

PSR_B0531p21

Coordinates : 83.64 , 22.01

Spin ephemeris :

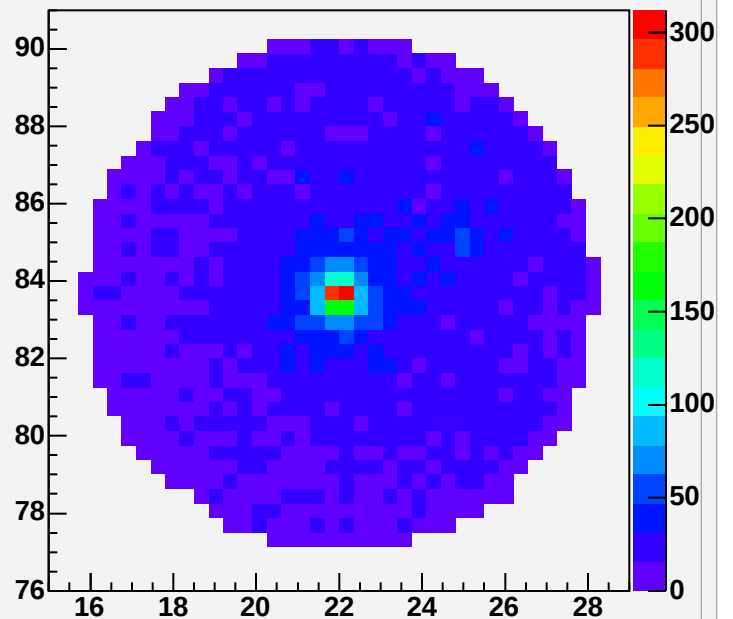
Phi0 = 0.390589444854413

F0 = 29.9081605200676

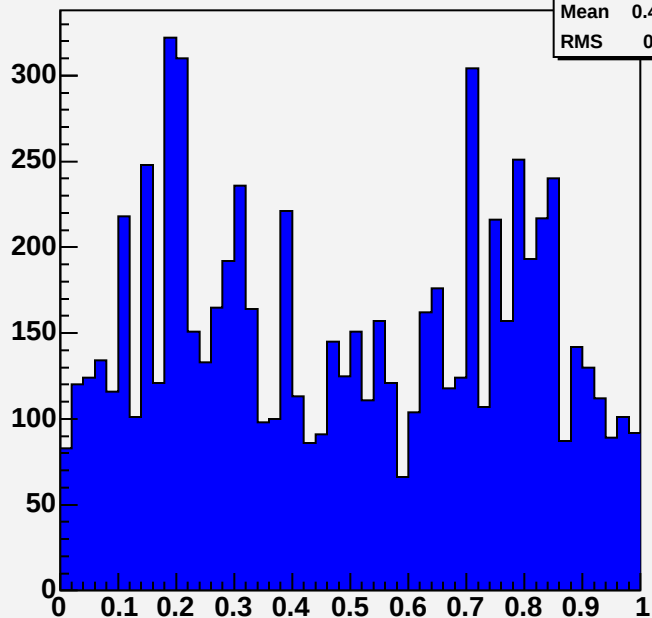
F1 = -3.763412496e-10

F2 = 1.3e-20

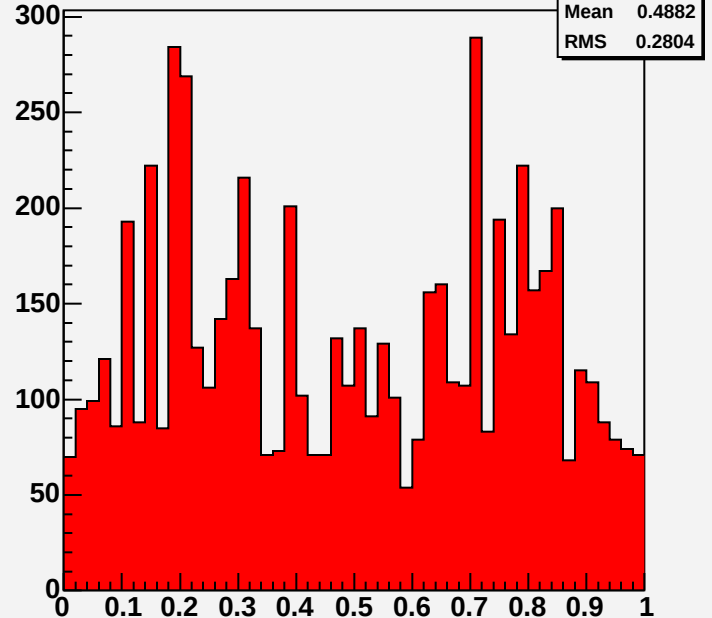
ra:dec



Pulsar Phase PSR_B0531p21 >20MeV



Pulsar Phase PSR_B0531p21 >100MeV



PSR_B0833m45

Coordinates : 128.83 , -45.18

Spin ephemeris :

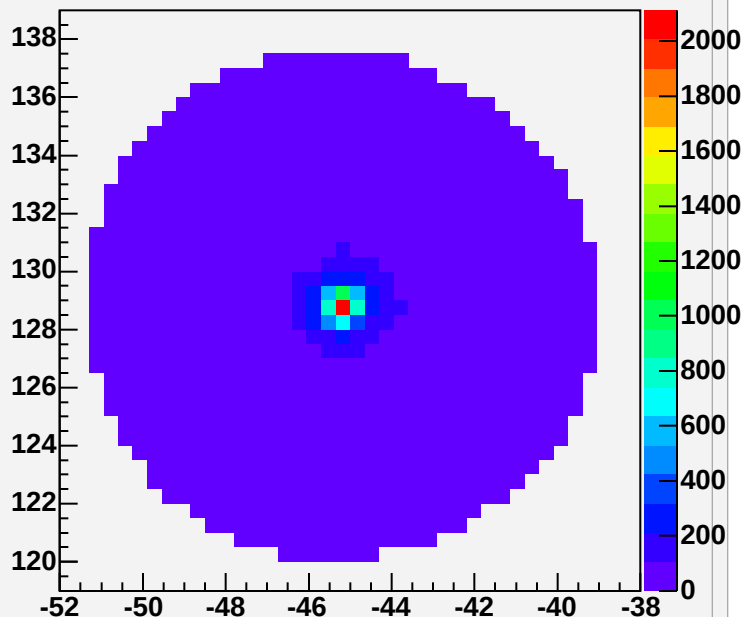
Phi0 = 0.764831854259683

F0 = 11.1972023307564

F1 = -1.5662653488e-11

F2 = 6.26e-22

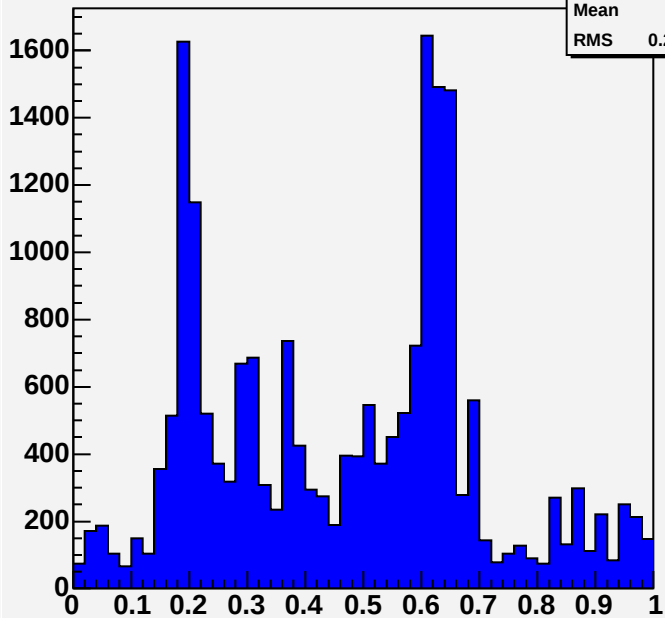
ra:dec



Pulsar Phase PSR_B0833m45 >20MeV

pulse

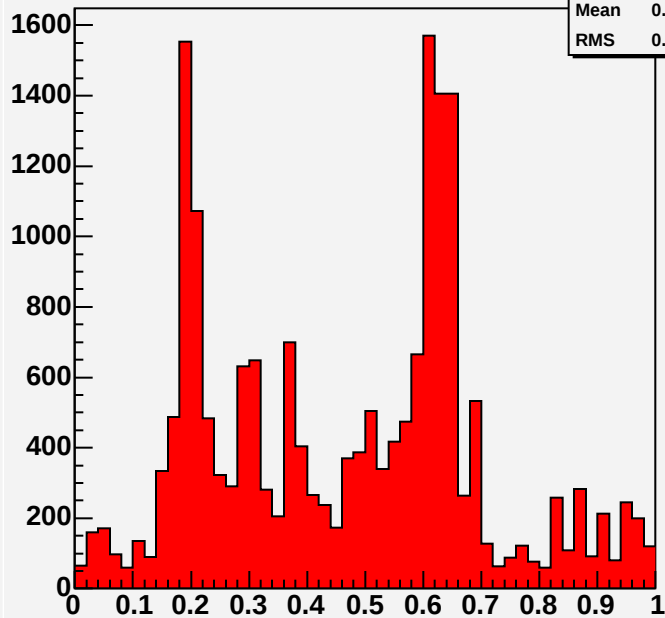
Entries 20737
Mean 0.47
RMS 0.2314



Pulsar Phase PSR_B0833m45 >100MeV

pulse

Entries 19338
Mean 0.4697
RMS 0.2308



PSR_B1055m52

Coordinates : 164.49 , -52.45

Spin ephemeris :

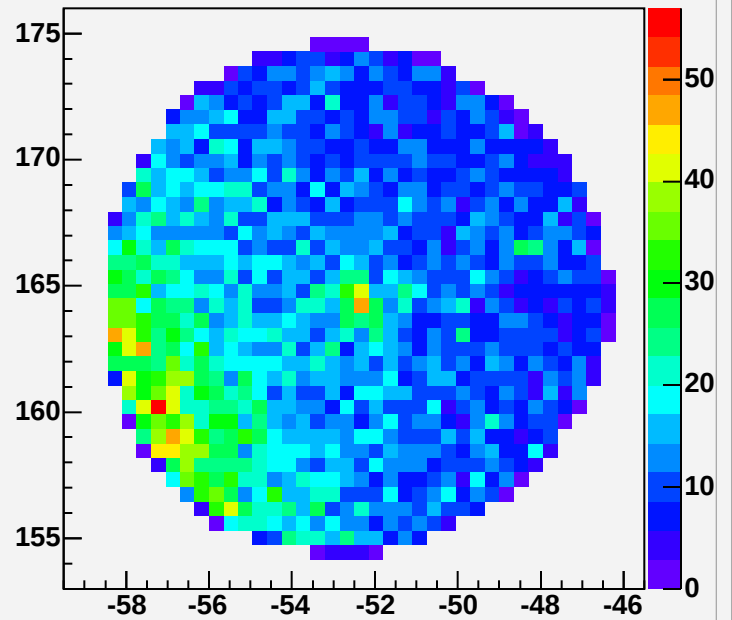
Phi0 = 0.592468547465614

F0 = 5.07329417378276

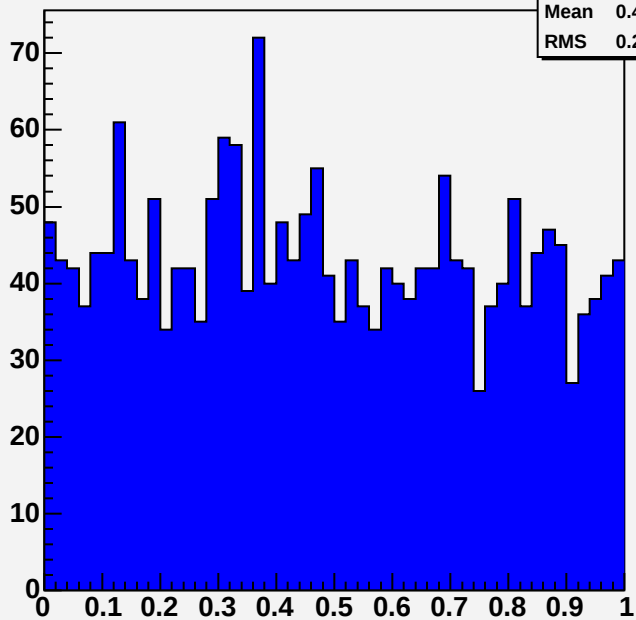
F1 = 3.35256e-13

F2 = 3.21e-19

ra:dec

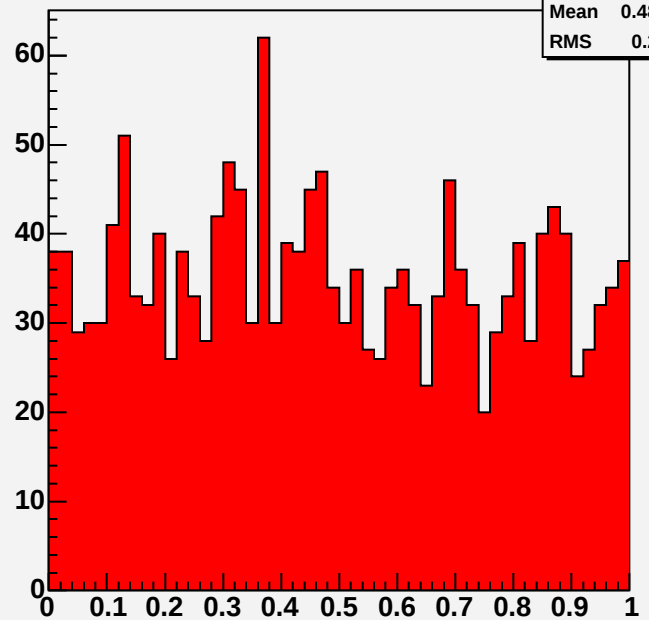


Pulsar Phase PSR_B1055m52 >20MeV



pulse	
Entries	2163
Mean	0.4857
RMS	0.2854

Pulsar Phase PSR_B1055m52 >100MeV



pulse	
Entries	1764
Mean	0.4883
RMS	0.286

PSR_B1706m44

Coordinates : 257.43 , -44.49

Spin ephemeris :

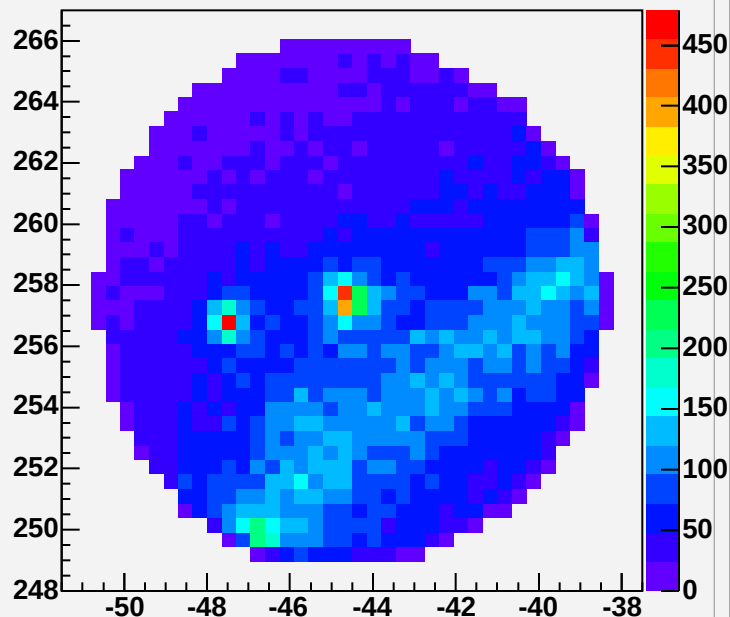
Phi0 = 0.38679788337322

F0 = 9.76040650367728

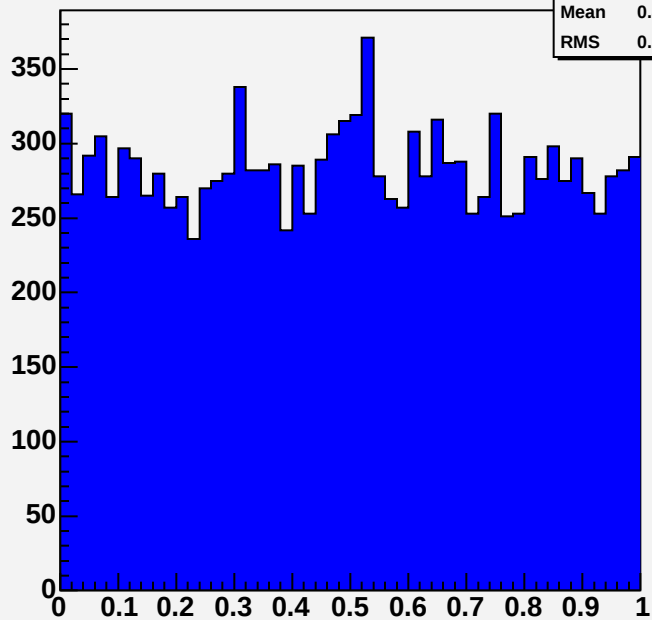
F1 = -8.8660182832e-12

F2 = 2.19e-22

ra:dec



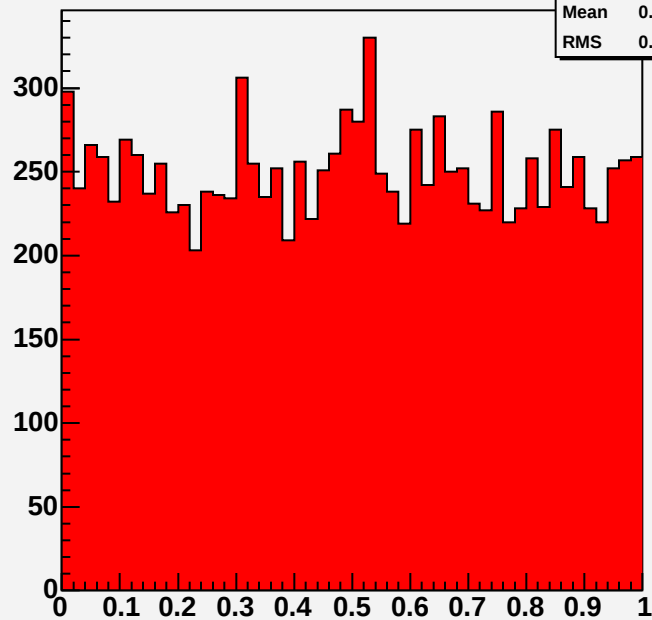
Pulsar Phase PSR_B1706m44 >20MeV



pulse

Entries	14146
Mean	0.4989
RMS	0.2877

Pulsar Phase PSR_B1706m44 >100MeV



pulse

Entries	12505
Mean	0.4985
RMS	0.2886

PSR_B1951p32

Coordinates : 298.24 , 32.88

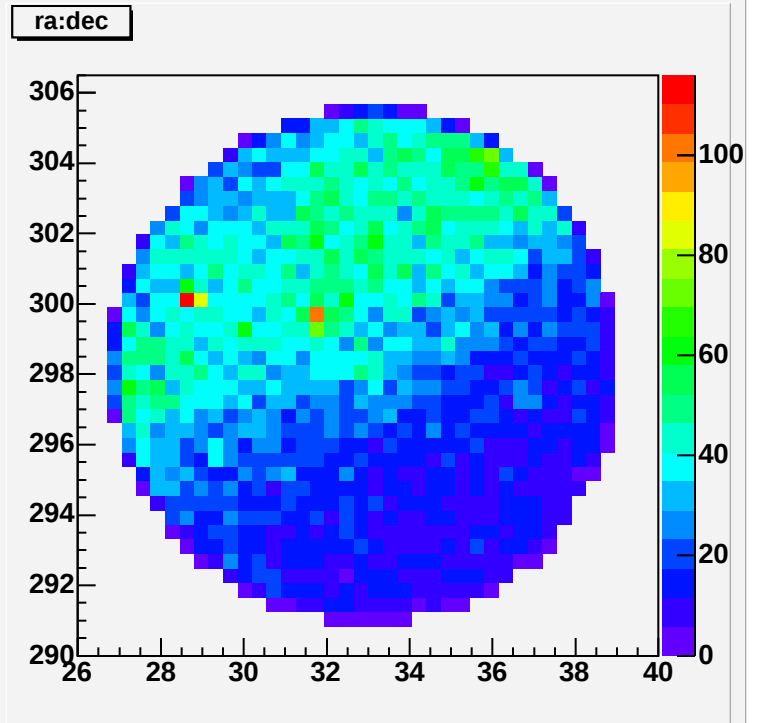
Spin ephemeris :

Phi0 = 0.173608238808811

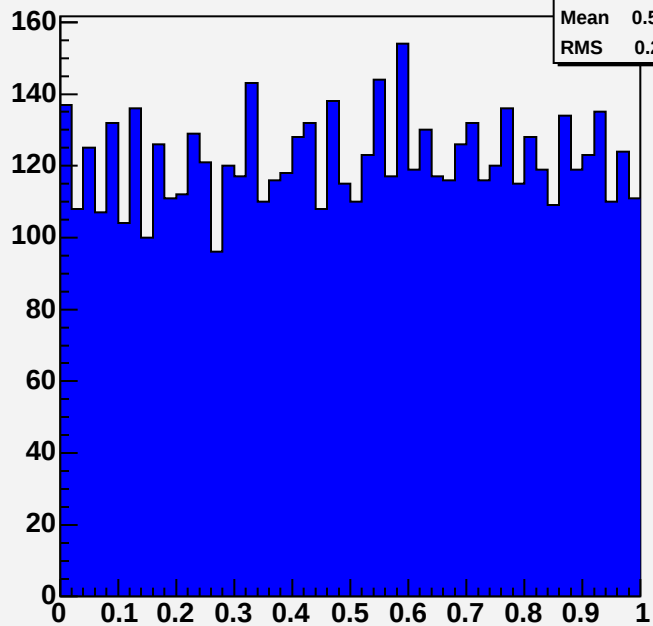
F0 = 25.2965478321303

F1 = -3.7471951664e-12

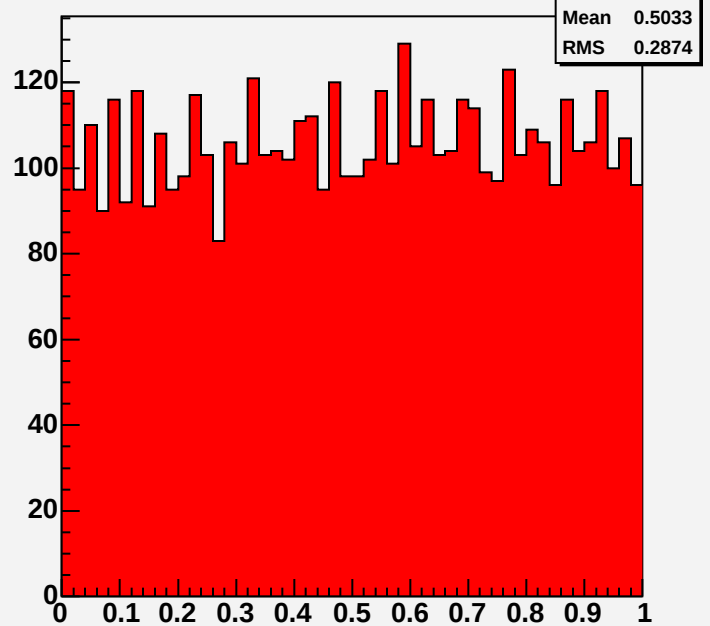
F2 = -1.97e-22



Pulsar Phase PSR_B1951p32 >20MeV



Pulsar Phase PSR_B1951p32 >100MeV



PSR_J0551m0937

Coordinates : 87.934 , -9.618

Spin ephemeris :

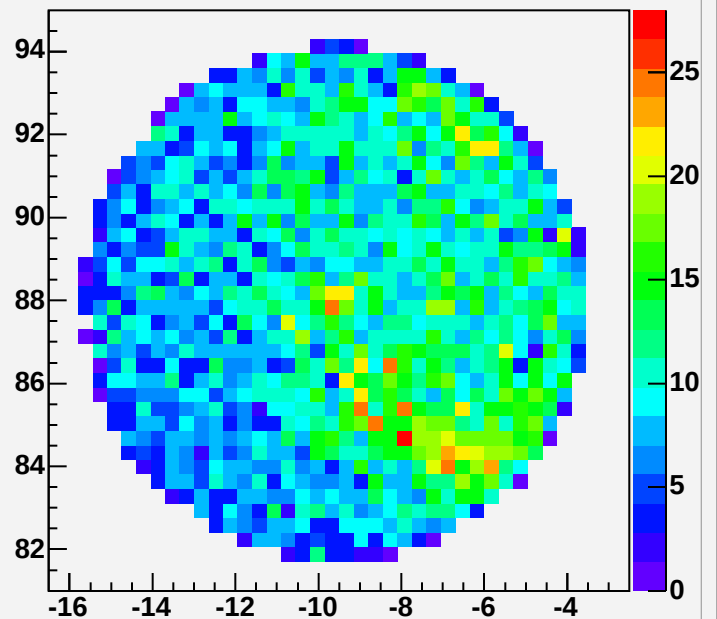
Phi0 = 0.679351504139049

F0 = 4.91260475822403

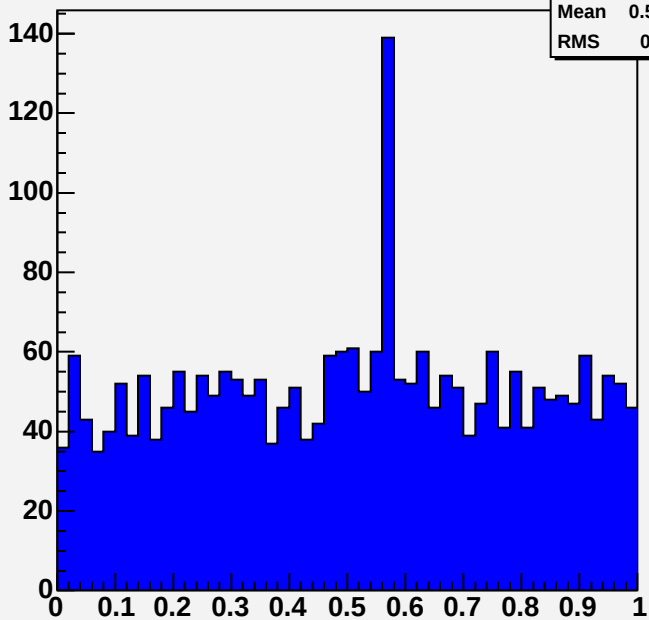
F1 = -1.0160281599931e-14

F2 = 4.2027123069804e-29

ra:dec

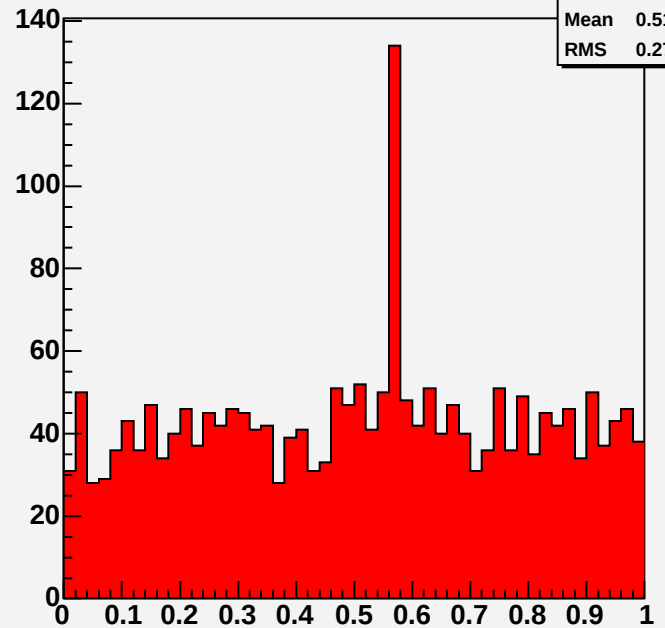


Pulsar Phase PSR_J0551m0937 >20MeV



pulse	
Entries	2546
Mean	0.5108
RMS	0.279

Pulsar Phase PSR_J0551m0937 >100MeV



pulse	
Entries	2152
Mean	0.5126
RMS	0.2784

PSR_J0633p1746

Coordinates : 98.48 , 17.78

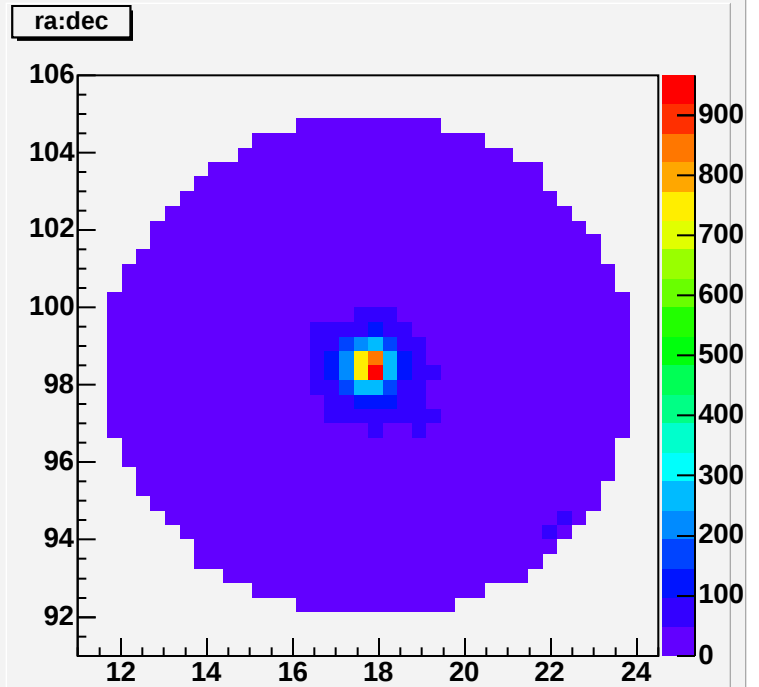
Spin ephemeris :

Phi0 = 0.197841020067415

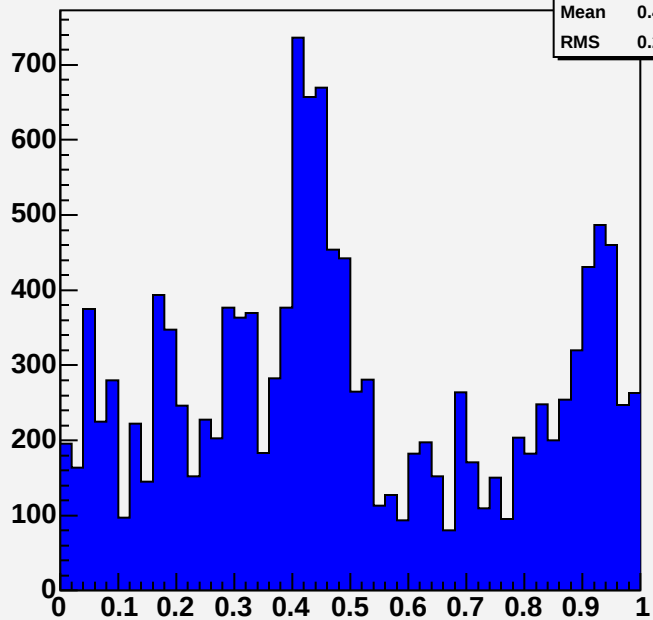
F0 = 4.2176690518655

F1 = -1.95206e-13

F2 = 0



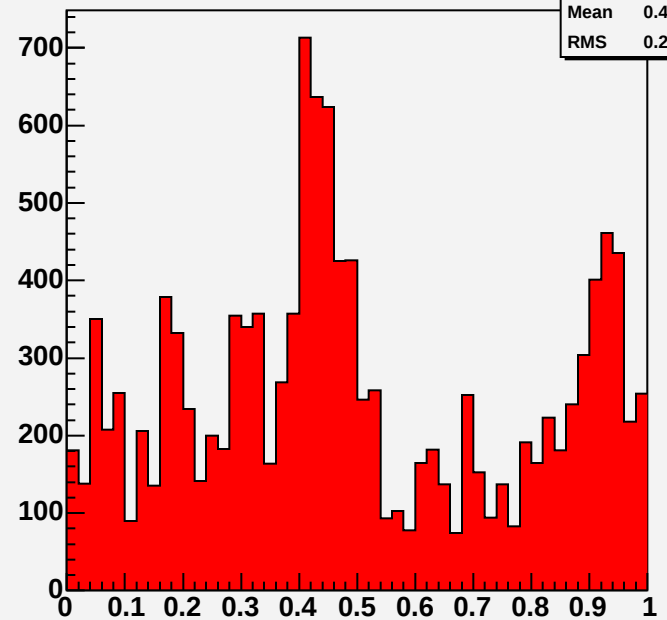
Pulsar Phase PSR_J0633p1746 >20MeV



pulse

Entries	13763
Mean	0.4973
RMS	0.2833

Pulsar Phase PSR_J0633p1746 >100MeV



pulse

Entries	12827
Mean	0.4969
RMS	0.2829

PSR_J0709m2646

Coordinates : 107.3 , -26.77

Spin ephemeris :

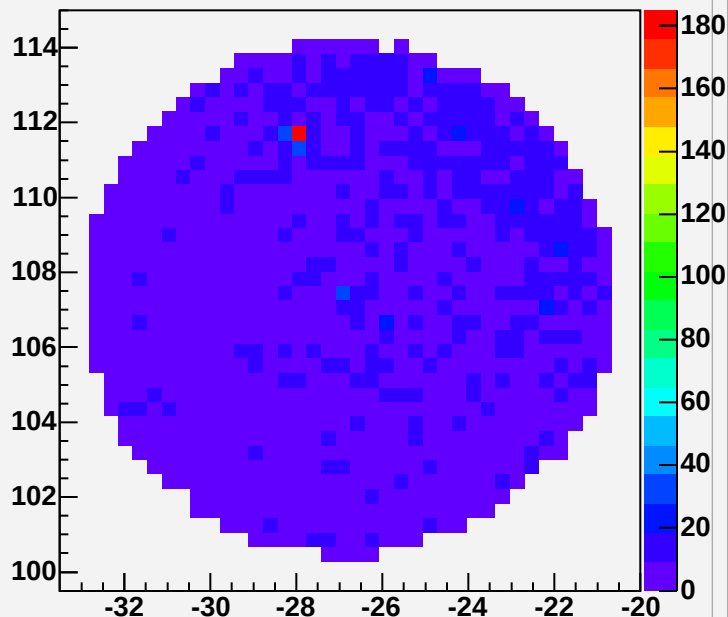
Phi0 = 0.976917421037797

F0 = 215.390977705017

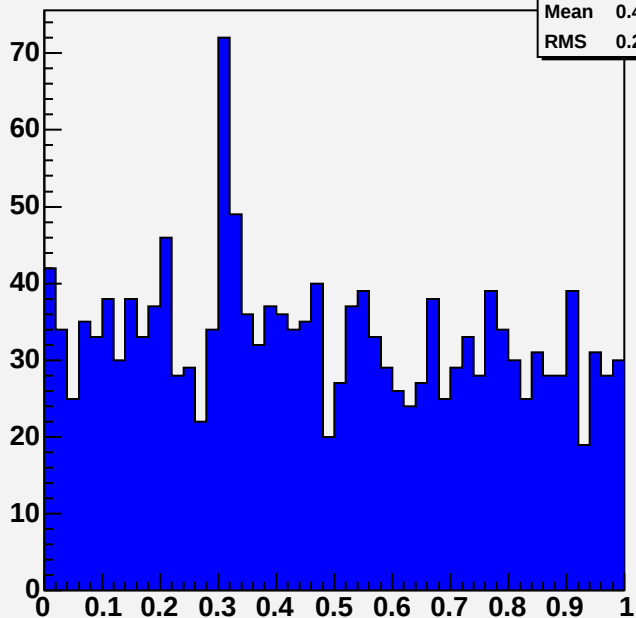
F1 = -5.69296495705981e-16

F2 = 3.0093971759267e-33

ra:dec



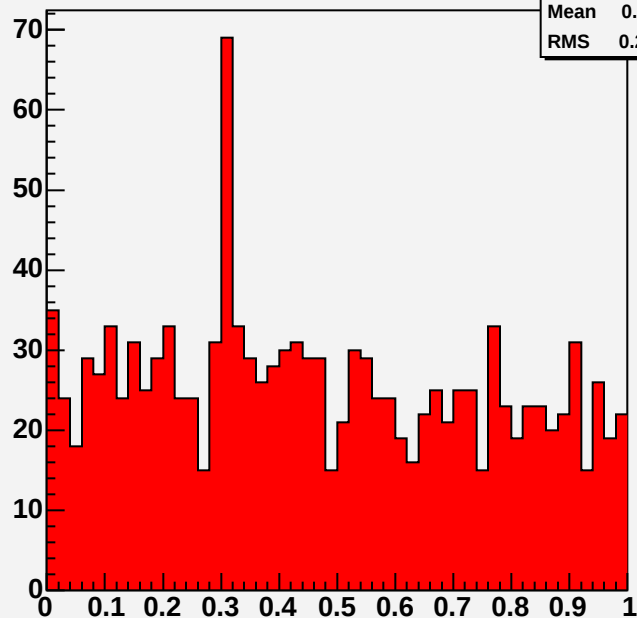
Pulsar Phase PSR_J0709m2646 >20MeV



pulse

Entries 1652
Mean 0.4777
RMS 0.2846

Pulsar Phase PSR_J0709m2646 >100MeV



pulse

Entries 1293
Mean 0.4701
RMS 0.2834

PSR_J0717m1235

Coordinates : 109.45 , -12.59

Spin ephemeris :

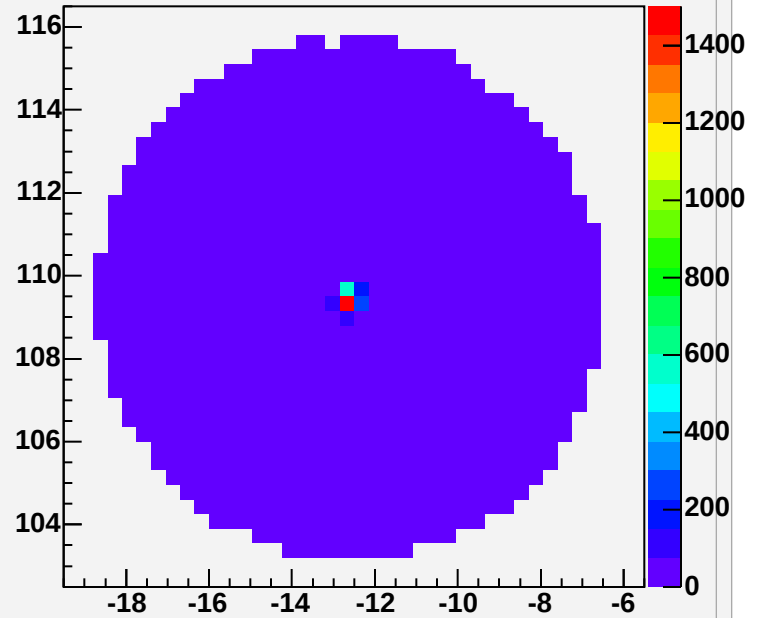
Phi0 = 0.175517309340648

F0 = 303.366764354528

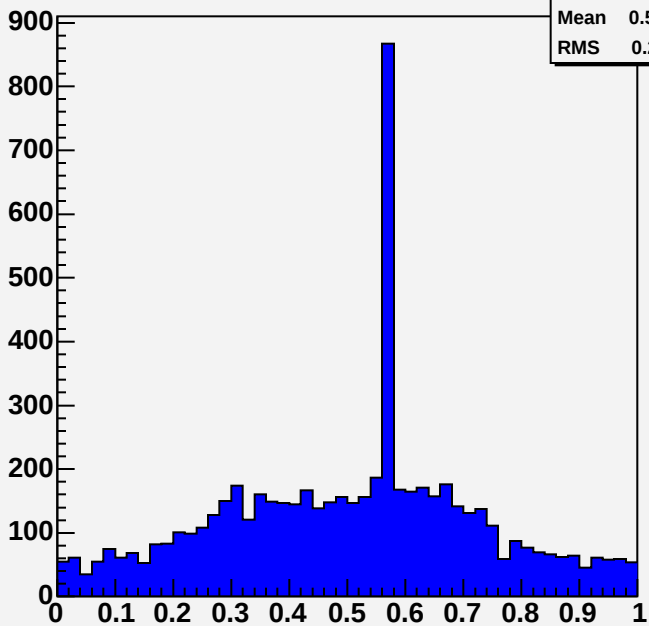
F1 = -6.65811241284029e-16

F2 = 2.92256542965e-33

ra:dec



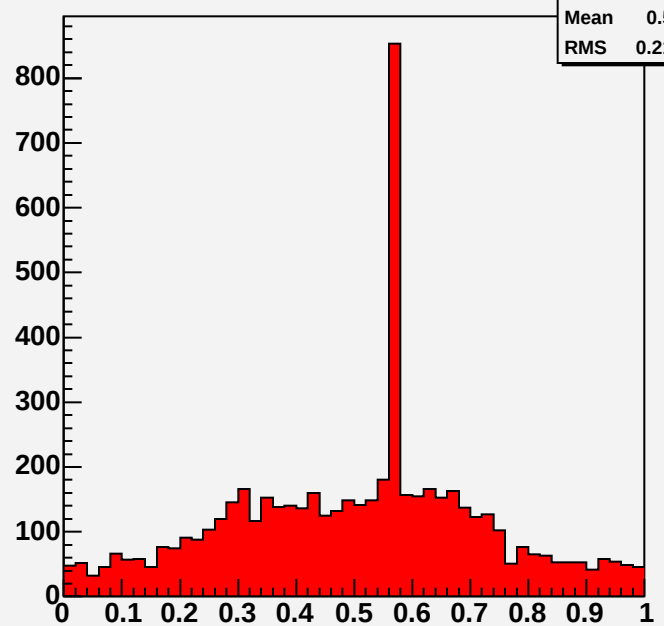
Pulsar Phase PSR_J0717m1235 >20MeV



pulse

Entries 6196
Mean 0.5063
RMS 0.2231

Pulsar Phase PSR_J0717m1235 >100MeV



pulse

Entries 5790
Mean 0.506
RMS 0.2187

PSR_J0801m3412

Coordinates : 120.44 , -34.21

Spin ephemeris :

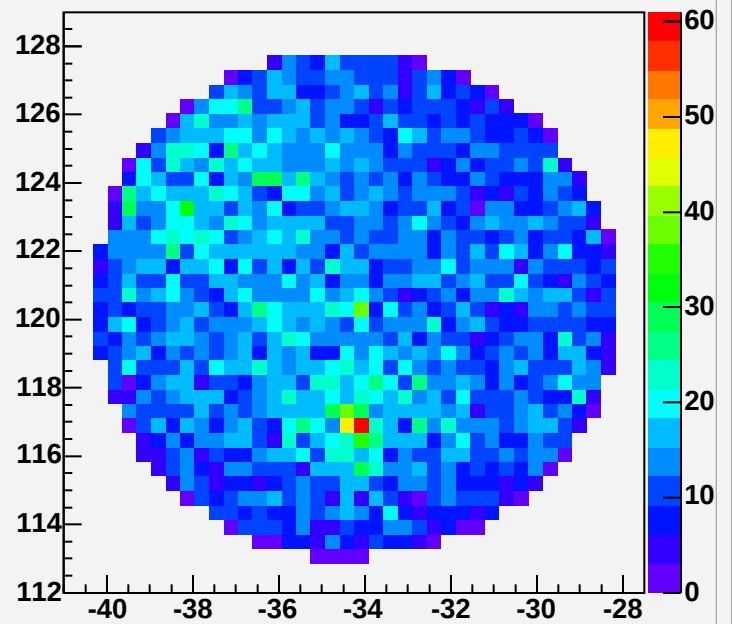
Phi0 = 0.758013760438189

F0 = 236.173237800103

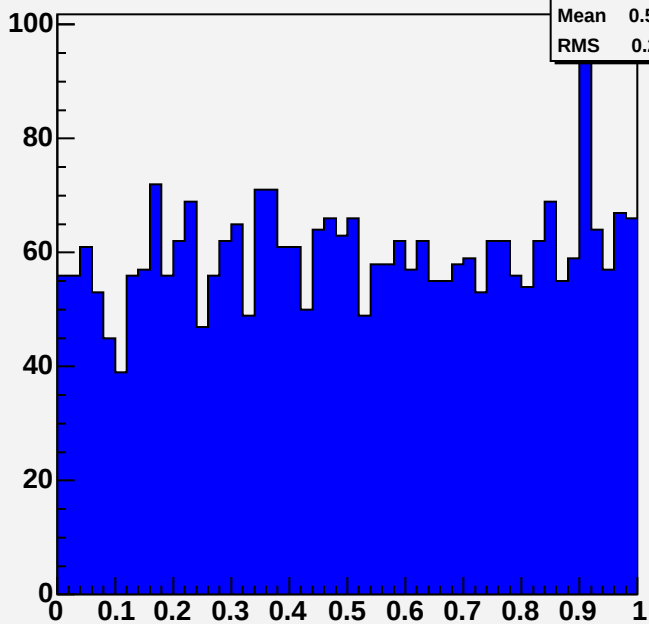
F1 = -2.54739435733301e-15

F2 = 5.4953034235922e-32

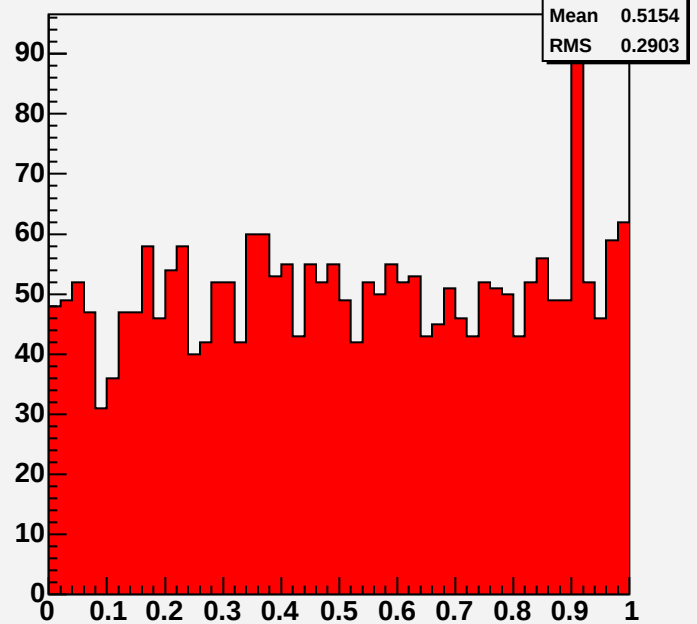
ra:dec



Pulsar Phase PSR_J0801m3412 >20MeV



Pulsar Phase PSR_J0801m3412 >100MeV



PSR_J0837m3515

Coordinates : 129.26 , -35.26

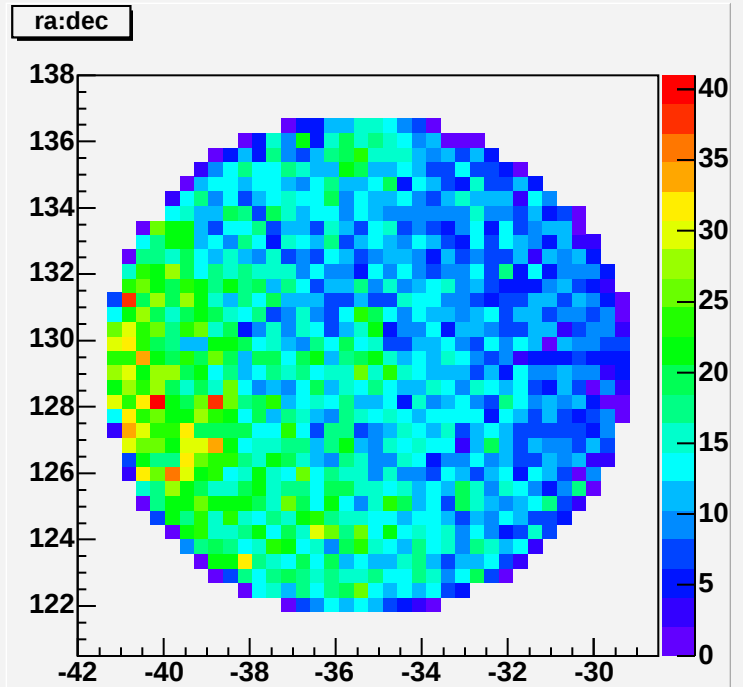
Spin ephemeris :

Phi0 = 0.479220893405454

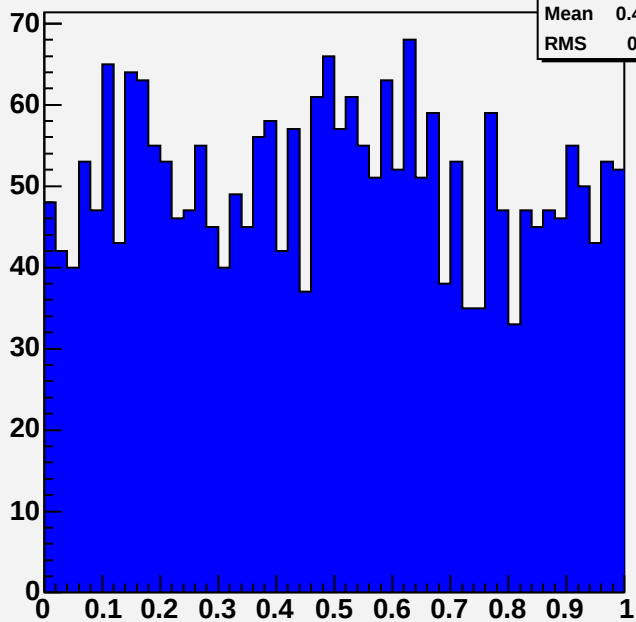
F0 = 0.98881639009221

F1 = -2.72794441074868e-14

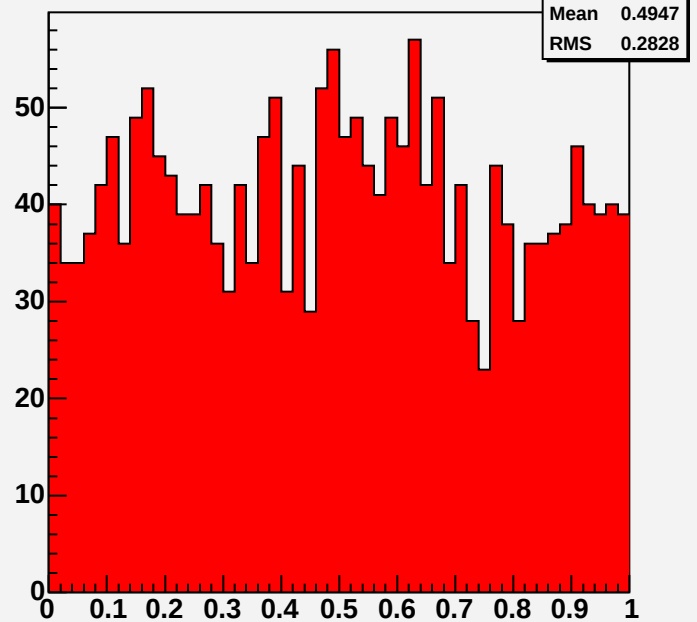
F2 = 1.5051698046002e-27



Pulsar Phase PSR_J0837m3515 >20MeV



Pulsar Phase PSR_J0837m3515 >100MeV



PSR_J0857m8850

Coordinates : 134.35 , -88.84

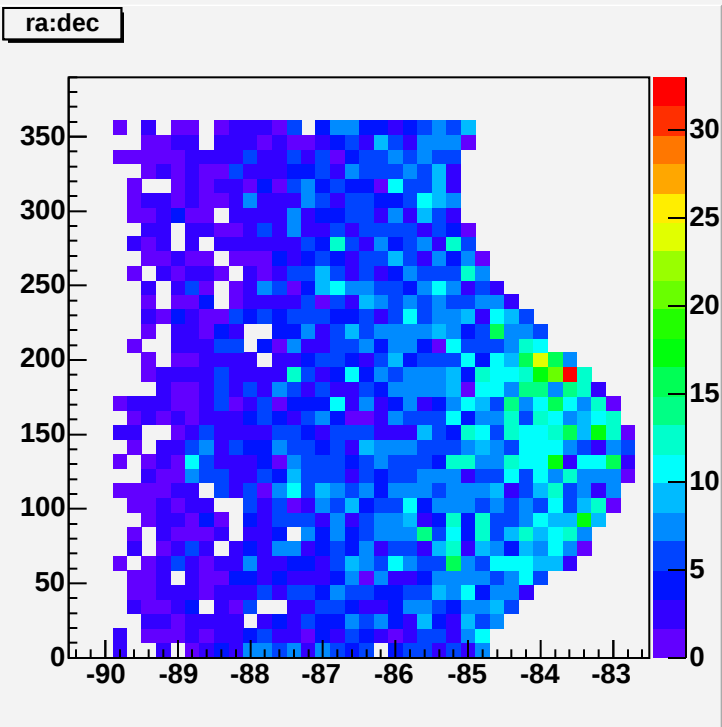
Spin ephemeris :

Phi0 = 0.150264060706832

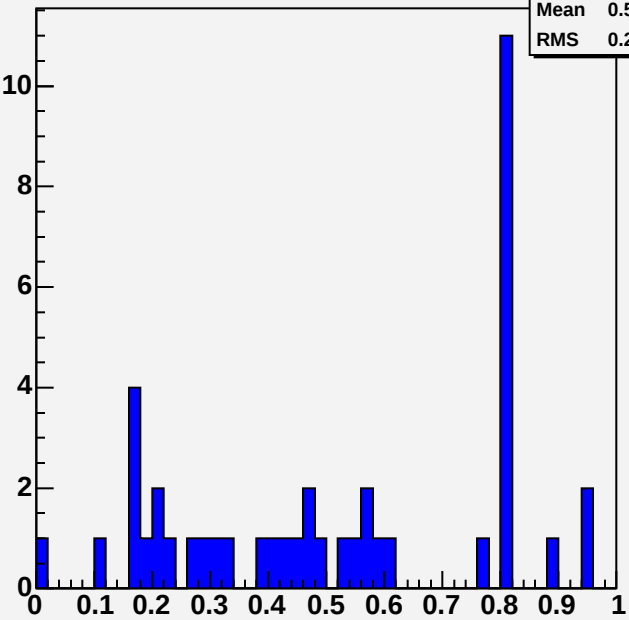
F0 = 270.484464724232

F1 = -5.41776636223444e-16

F2 = 2.1703421958714e-33

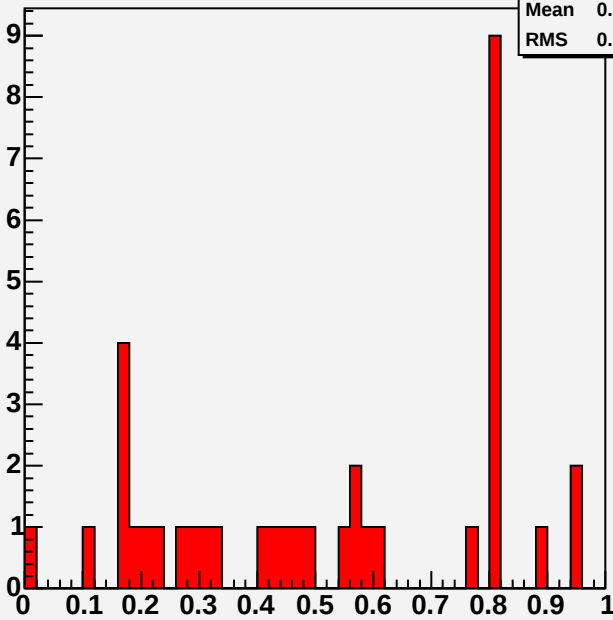


Pulsar Phase PSR_J0857m8850 >20MeV



pulse	
Entries	42
Mean	0.5199
RMS	0.2693

Pulsar Phase PSR_J0857m8850 >100MeV



pulse	
Entries	36
Mean	0.5166
RMS	0.2763

PSR_J0904m5008

Coordinates : 136.07 , -50.14

Spin ephemeris :

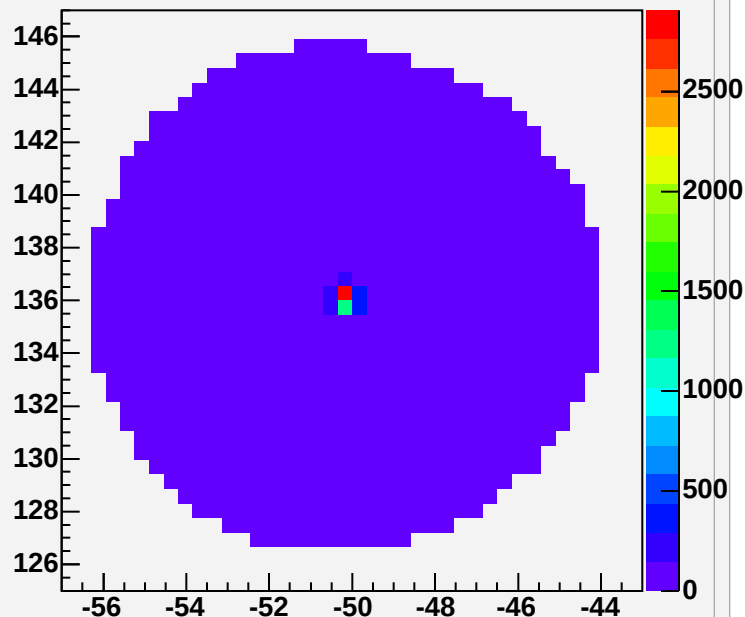
Phi0 = 0.326307962532155

F0 = 432.752435318476

F1 = -7.38319151075308e-15

F2 = 2.5192933619321e-31

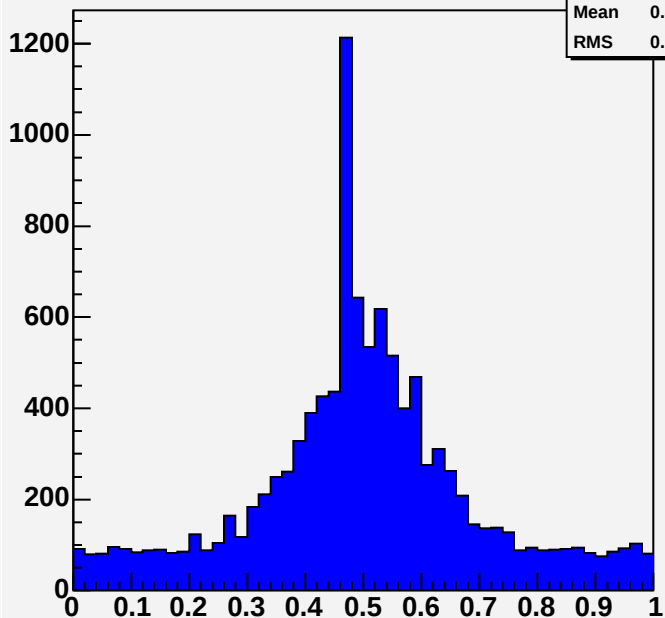
ra:dec



Pulsar Phase PSR_J0904m5008 >20MeV

pulse

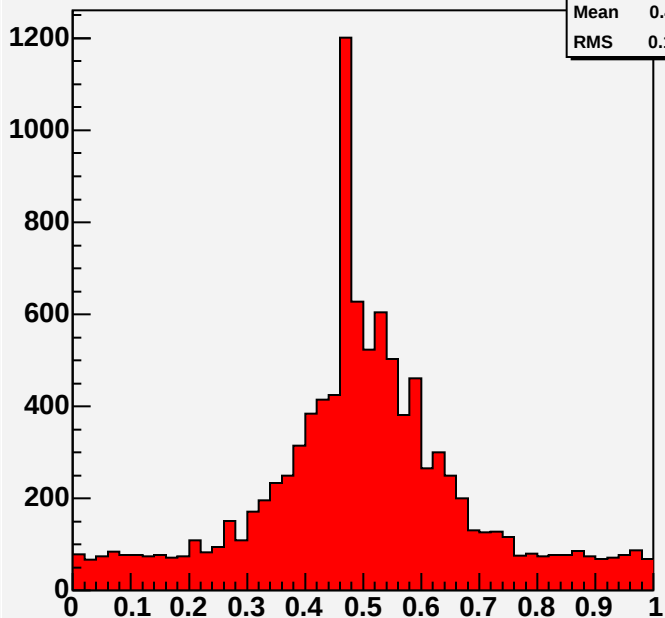
Entries	11024
Mean	0.4986
RMS	0.1967



Pulsar Phase PSR_J0904m5008 >100MeV

pulse

Entries	10437
Mean	0.4982
RMS	0.1904



PSR_J0905m4047

Coordinates : 136.3 , -40.79

Spin ephemeris :

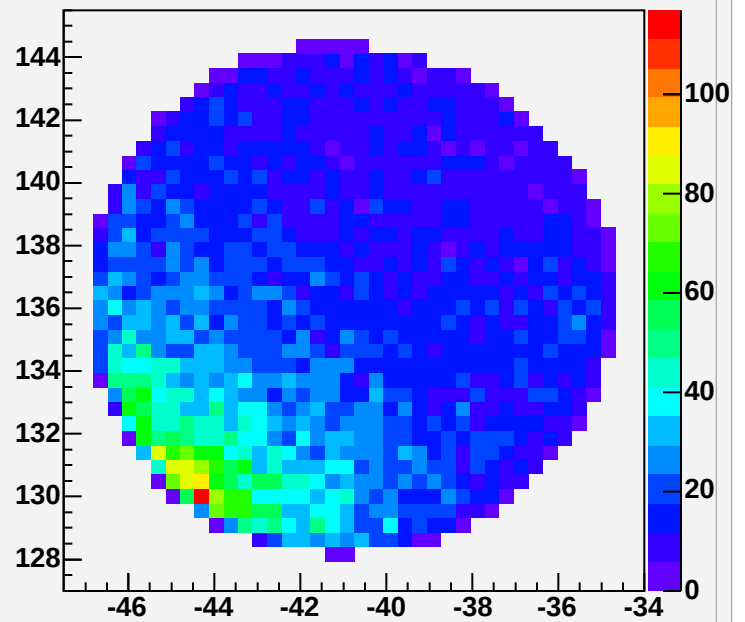
Phi0 = 0.607815673972254

F0 = 1.6856755828718

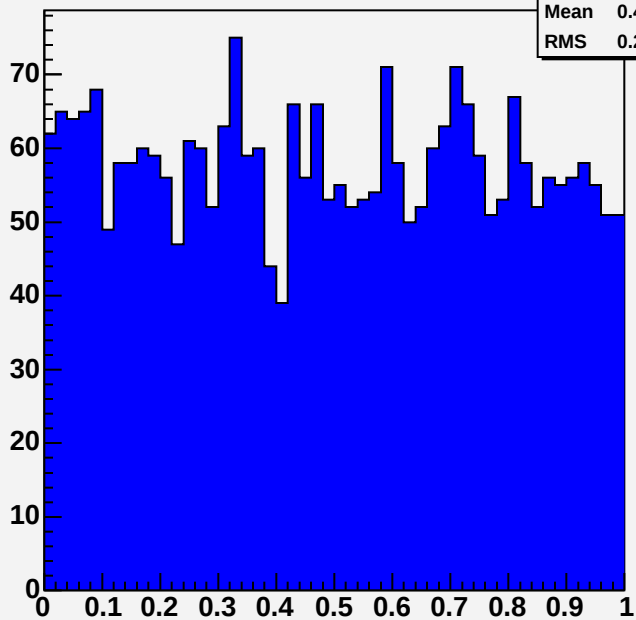
F1 = -1.92937997389856e-14

F2 = 4.4166343203508e-28

ra:dec



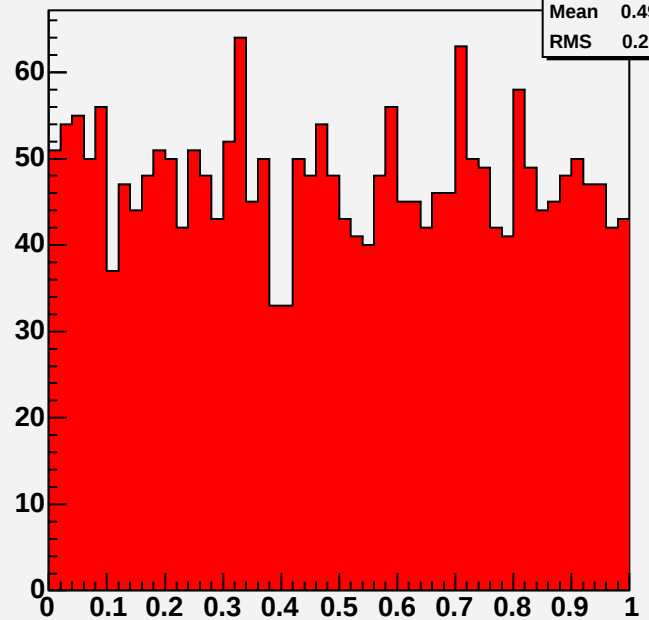
Pulsar Phase PSR_J0905m4047 >20MeV



pulse

Entries 2892
Mean 0.4932
RMS 0.2892

Pulsar Phase PSR_J0905m4047 >100MeV



pulse

Entries 2374
Mean 0.4948
RMS 0.2902

PSR_J0913m4859

Coordinates : 138.43 , -48.99

Spin ephemeris :

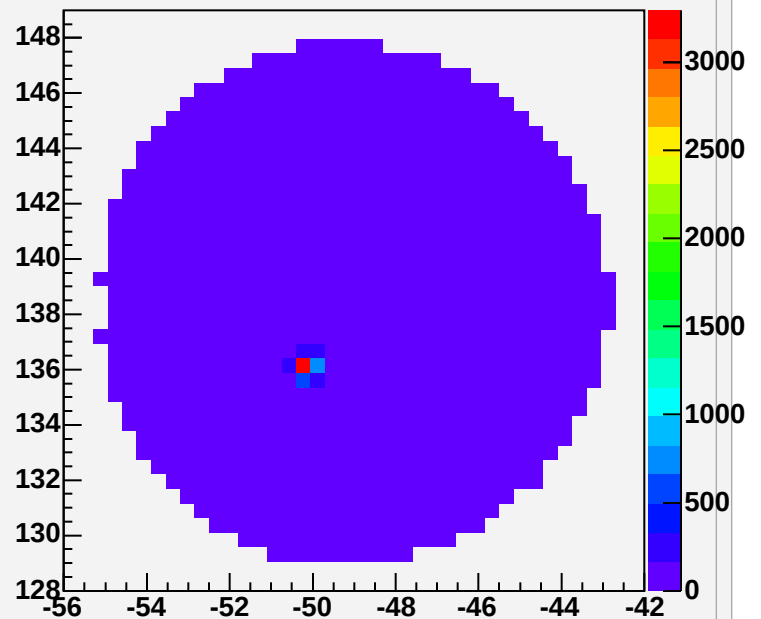
Phi0 = 0.561909937678138

F0 = 88.7973289775488

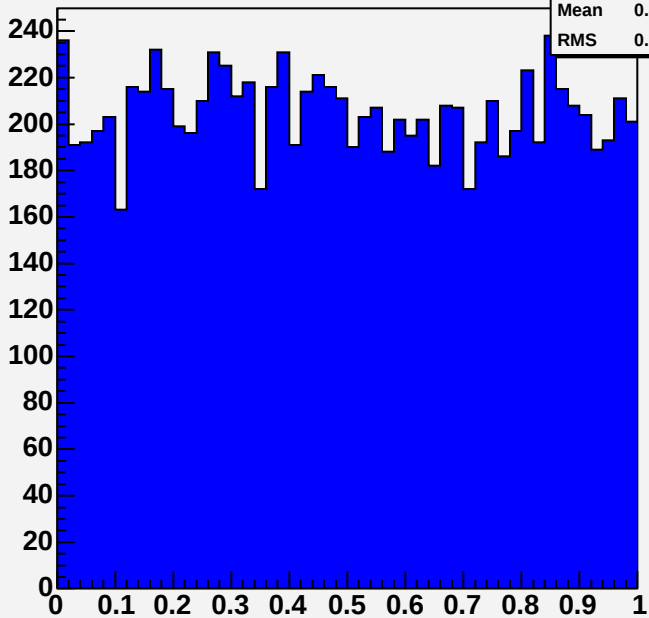
F1 = -3.9281164093892e-16

F2 = 3.4753519509548e-33

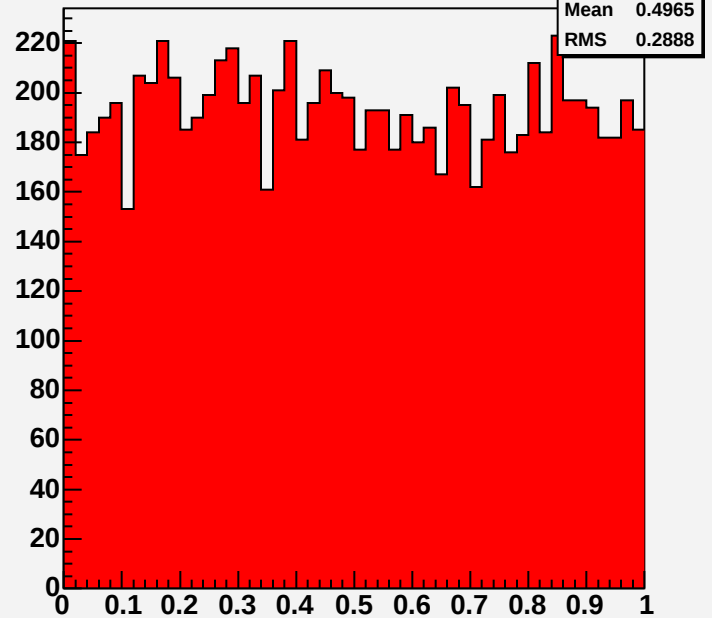
ra:dec



Pulsar Phase PSR_J0913m4859 >20MeV



Pulsar Phase PSR_J0913m4859 >100MeV



PSR_J0915m5845

Coordinates : 138.76 , -58.76

Spin ephemeris :

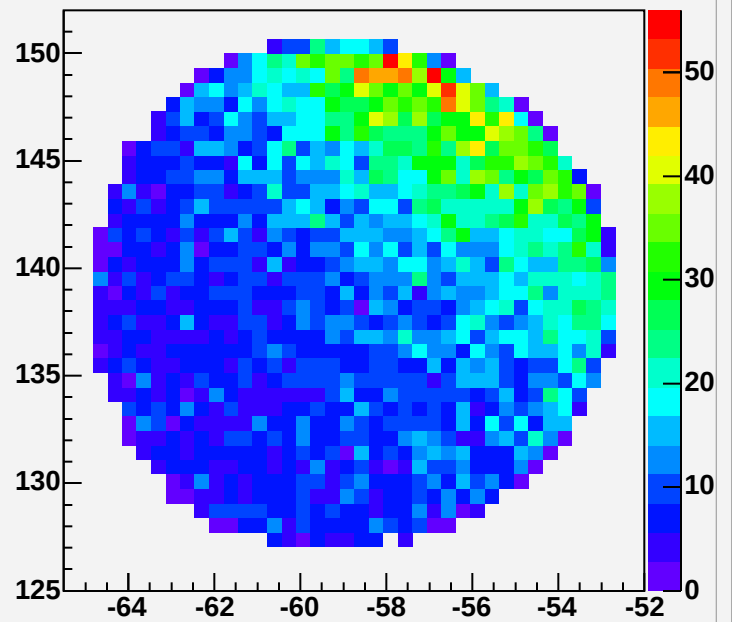
Phi0 = 0.110473464737879

F0 = 61.6674888957841

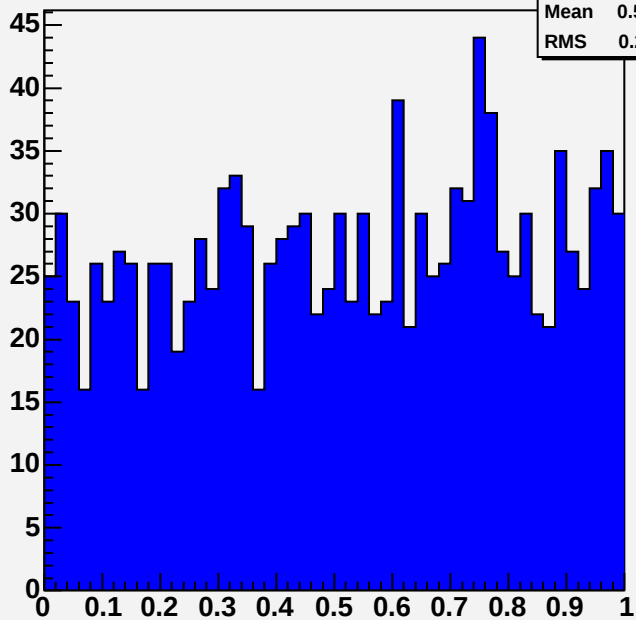
F1 = -1.19195163500775e-15

F2 = 4.6077721856971e-32

ra:dec



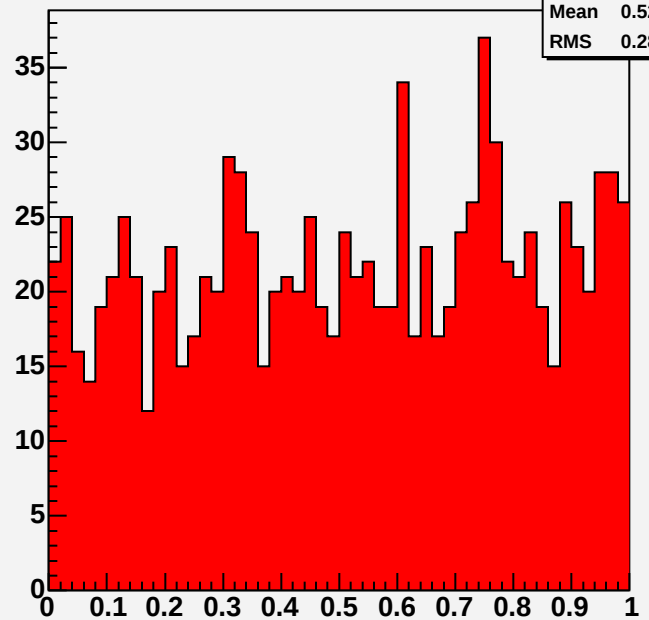
Pulsar Phase PSR_J0915m5845 >20MeV



pulse

Entries 1349
Mean 0.5222
RMS 0.2871

Pulsar Phase PSR_J0915m5845 >100MeV



pulse

Entries 1093
Mean 0.5209
RMS 0.2888

PSR_J0955m5434

Coordinates : 148.82 , -54.57

Spin ephemeris :

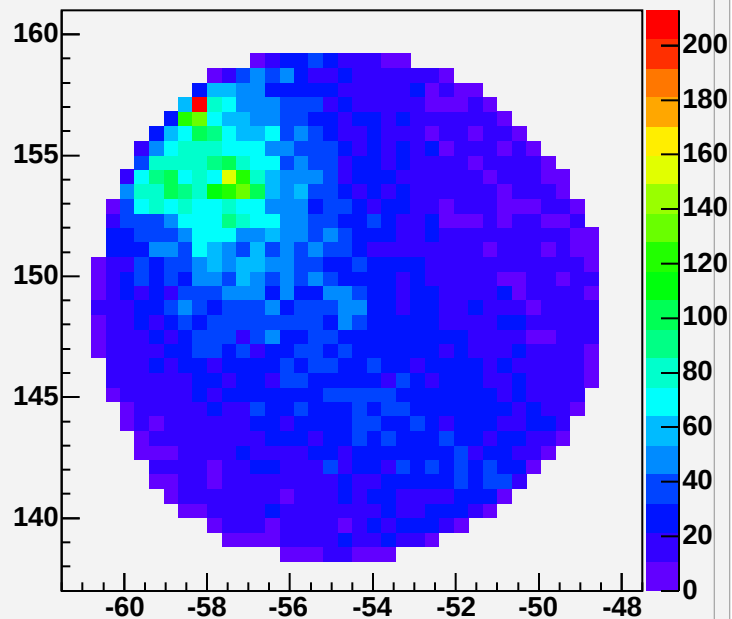
Phi0 = 0.15543278551695

F0 = 6.96504915397678

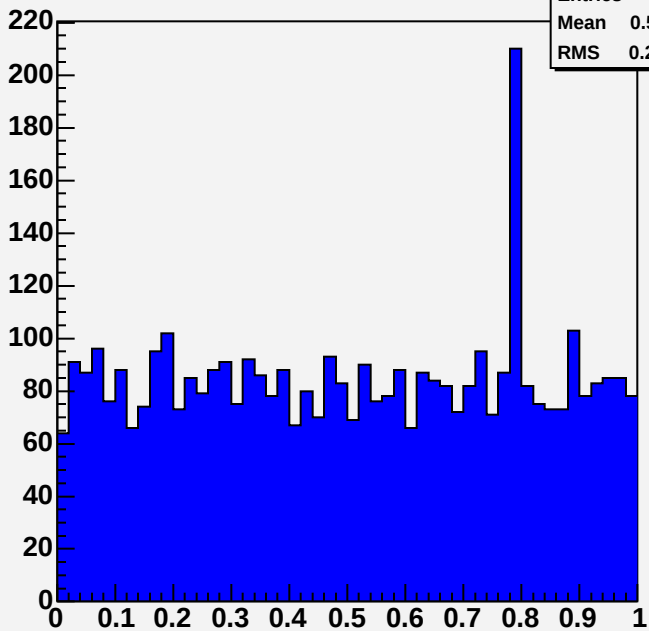
F1 = -5.86994107579481e-13

F2 = 9.8940325785651e-26

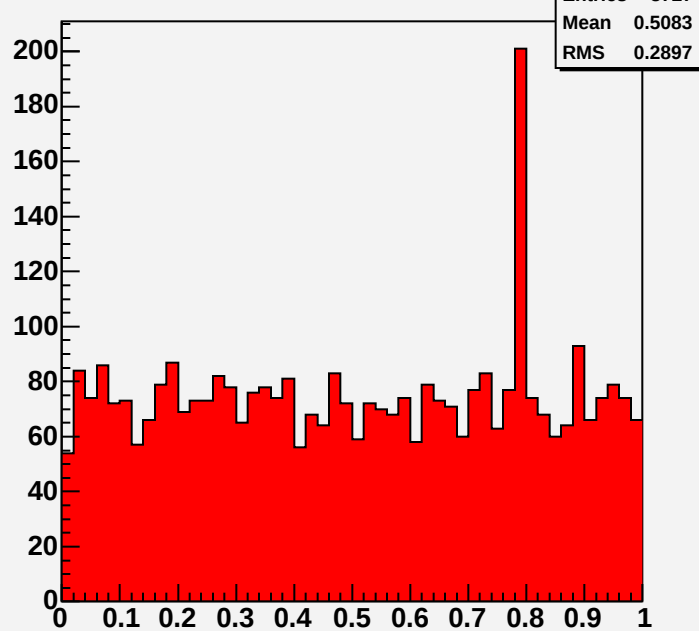
ra:dec



Pulsar Phase PSR_J0955m5434 >20MeV



Pulsar Phase PSR_J0955m5434 >100MeV



PSR_J1012m5830

Coordinates : 153.23 , -58.51

Spin ephemeris :

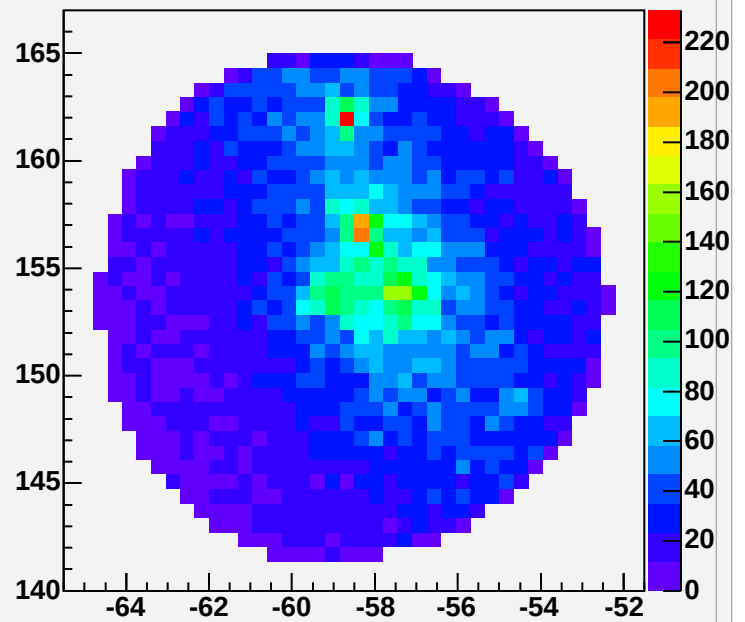
Phi0 = 0.789376342112632

F0 = 0.468693636417176

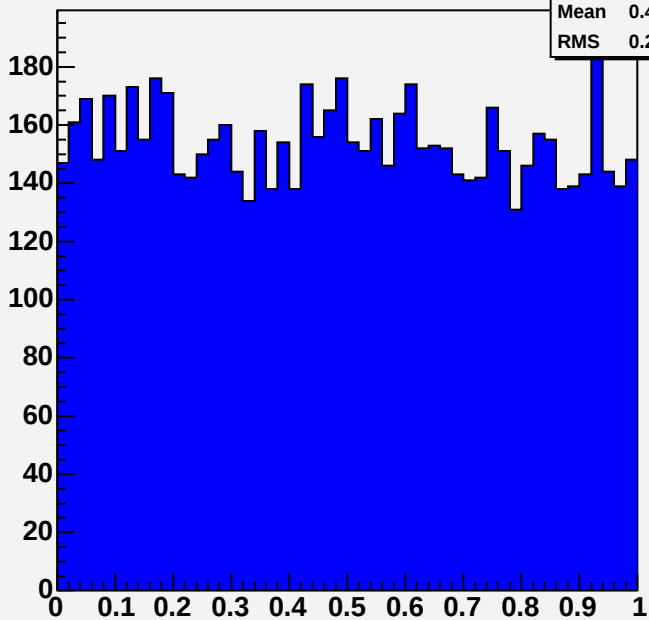
F1 = -8.28169942563688e-15

F2 = 2.9267106946568e-28

ra:dec



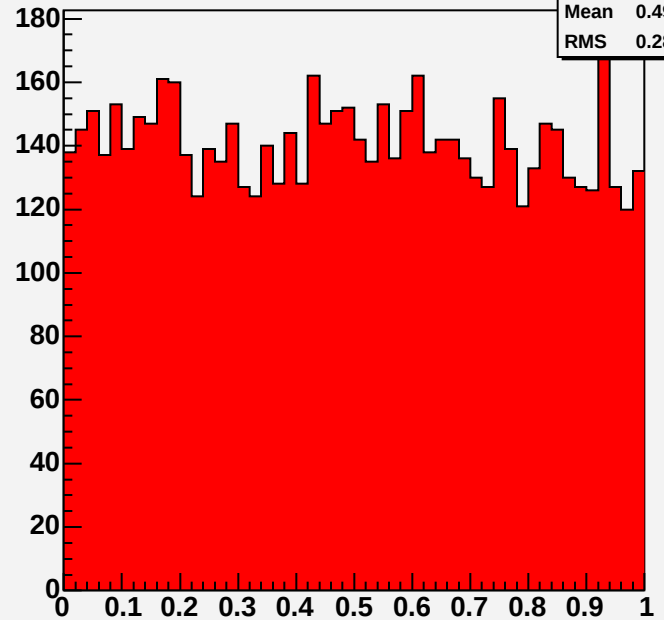
Pulsar Phase PSR_J1012m5830 >20MeV



pulse

Entries 7689
Mean 0.4943
RMS 0.2885

Pulsar Phase PSR_J1012m5830 >100MeV



pulse

Entries 7035
Mean 0.4943
RMS 0.2877

PSR_J1012m5857

Coordinates : 153.21 , -58.96

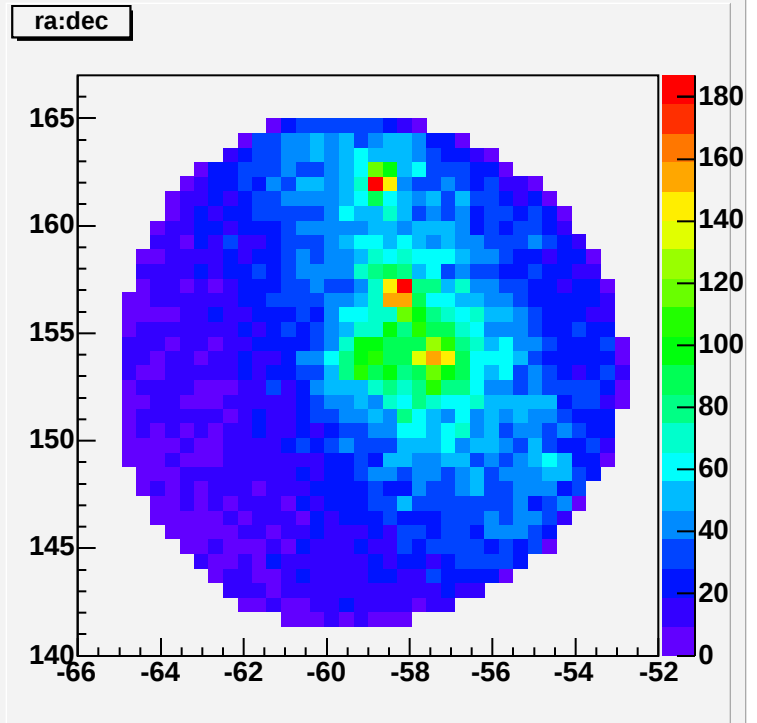
Spin ephemeris :

Phi0 = 0.831456015076583

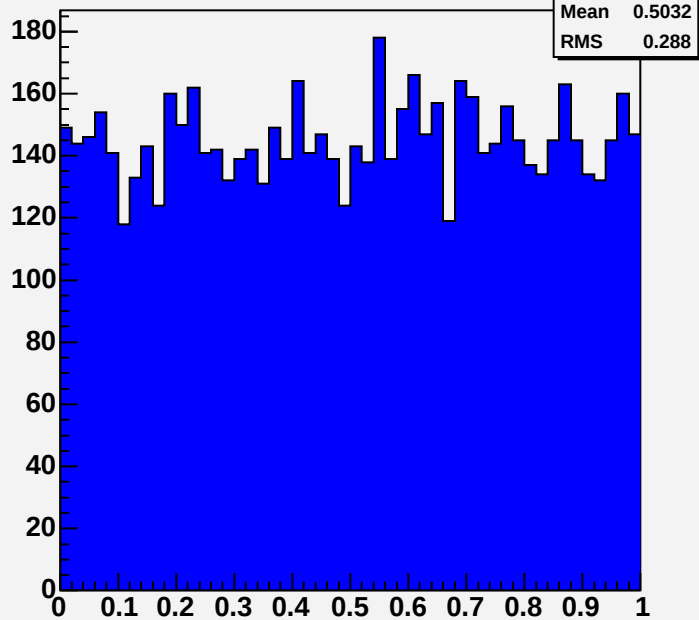
F0 = 1.21964463828731

F1 = -2.63293348735406e-14

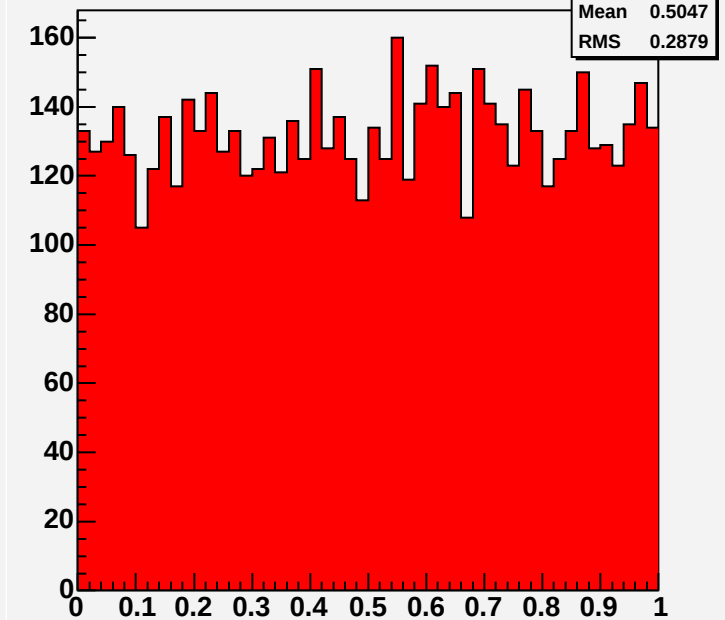
F2 = 1.1367799089834e-27



Pulsar Phase PSR_J1012m5857 >20MeV



Pulsar Phase PSR_J1012m5857 >100MeV



PSR_J1013m5934

Coordinates : 153.38 , -59.58

Spin ephemeris :

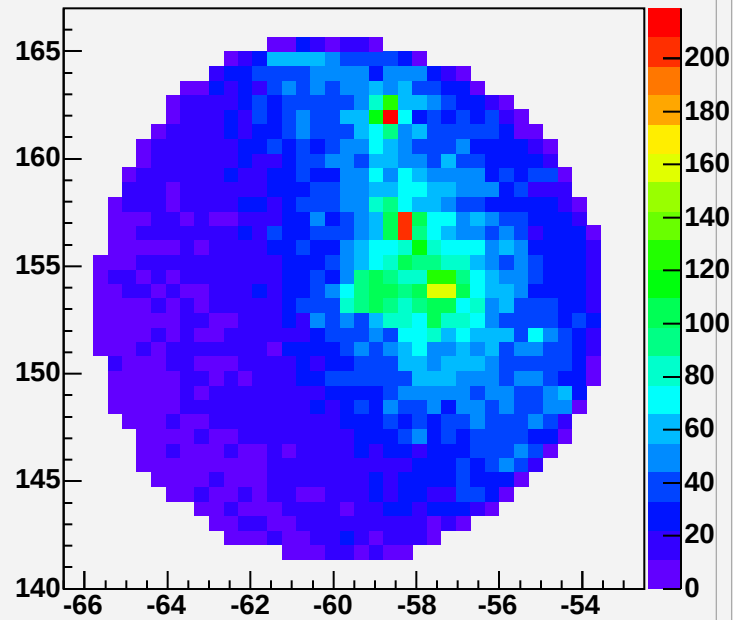
Phi0 = 0.45123801818778

F0 = 2.25784091815068

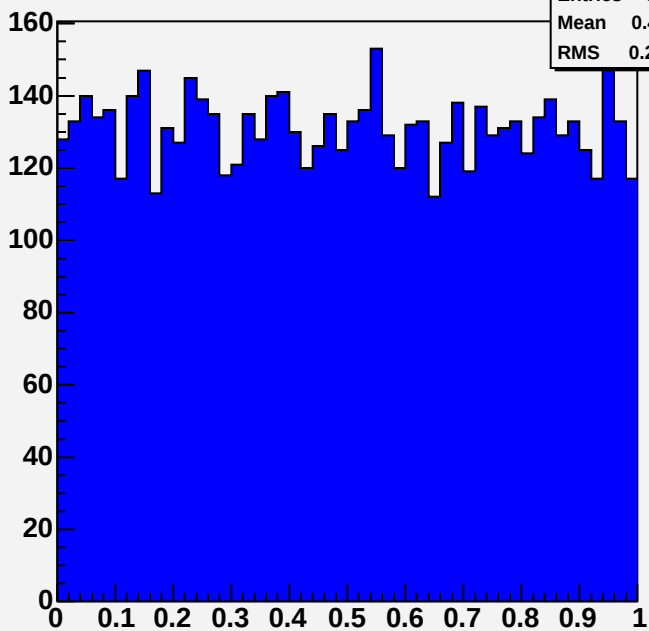
F1 = -2.84459785131489e-15

F2 = 7.1676767470774e-30

ra:dec



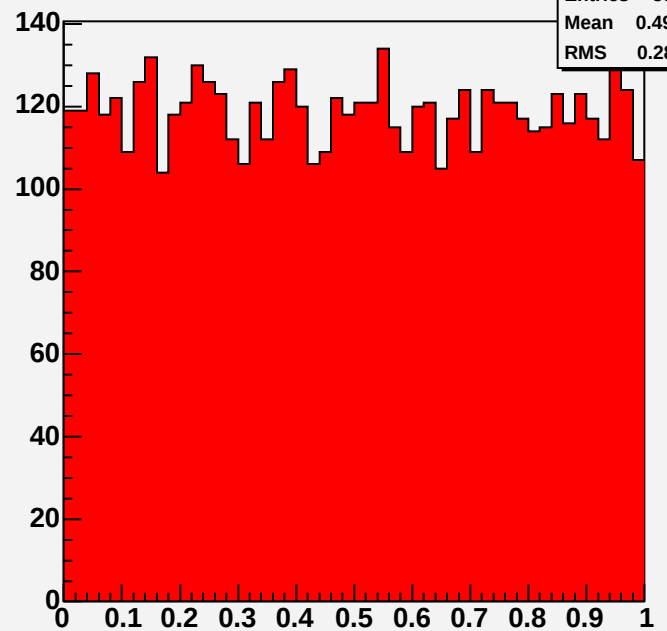
Pulsar Phase PSR_J1013m5934 >20MeV



pulse

Entries 6549
Mean 0.4981
RMS 0.2888

Pulsar Phase PSR_J1013m5934 >100MeV



pulse

Entries 5939
Mean 0.4985
RMS 0.2892

PSR_J1015m5719

Coordinates : 153.91 , -57.32

Spin ephemeris :

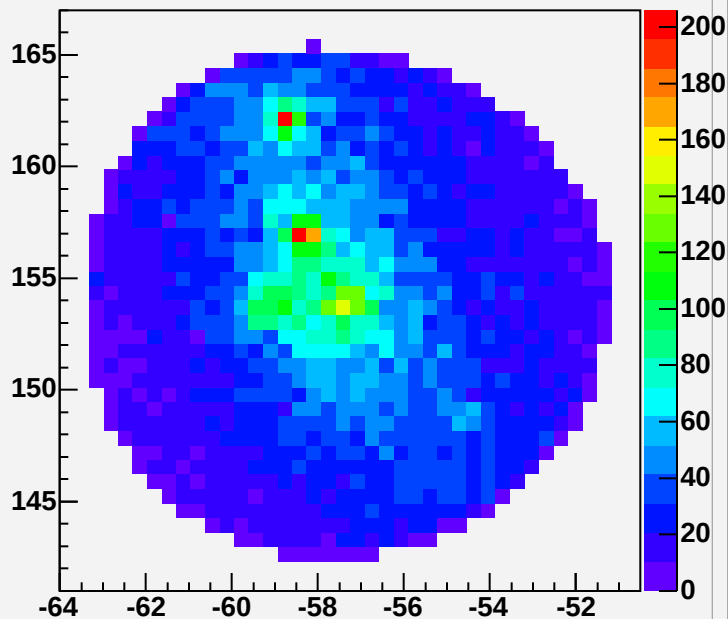
Phi0 = 0.667848605920881

F0 = 7.14889999139886

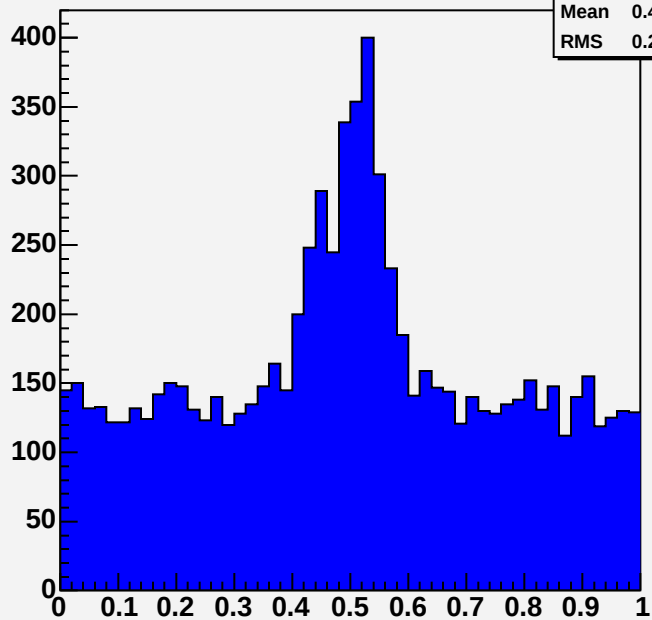
F1 = -2.93352866034313e-12

F2 = 2.4075110054661e-24

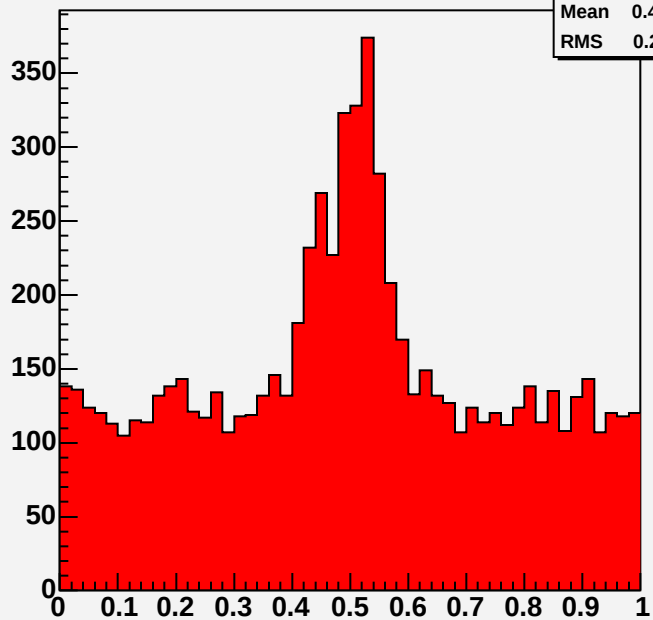
ra:dec



Pulsar Phase PSR_J1015m5719 >20MeV



Pulsar Phase PSR_J1015m5719 >100MeV



PSR_J1016m5857

Coordinates : 154.09 , -58.95

Spin ephemeris :

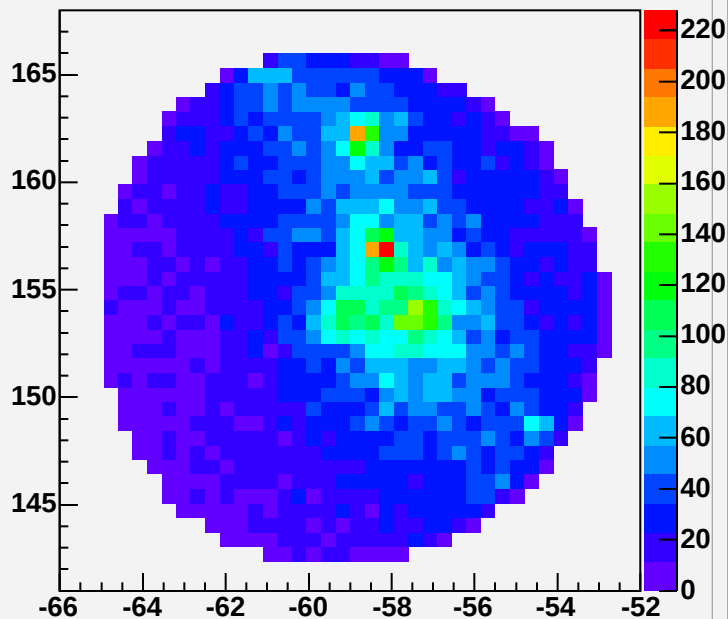
Phi0 = 0.548329254695346

F0 = 9.31272087515231

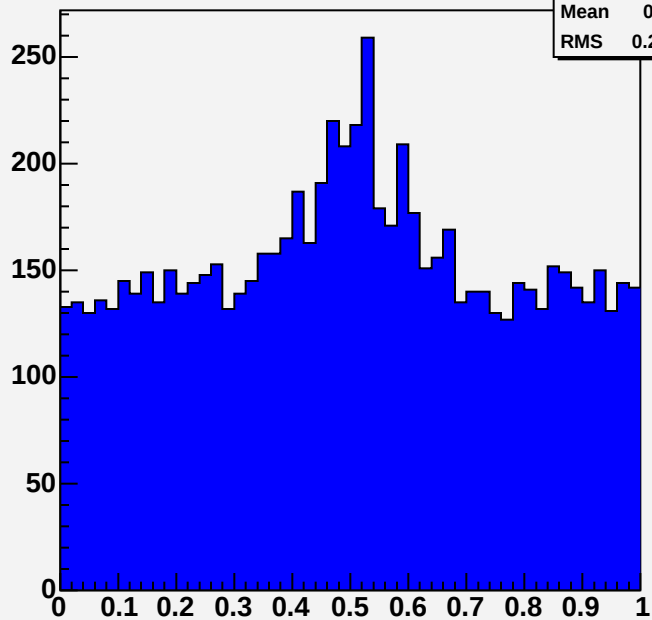
F1 = -6.99017766993887e-12

F2 = 1.0493729870281e-23

ra:dec



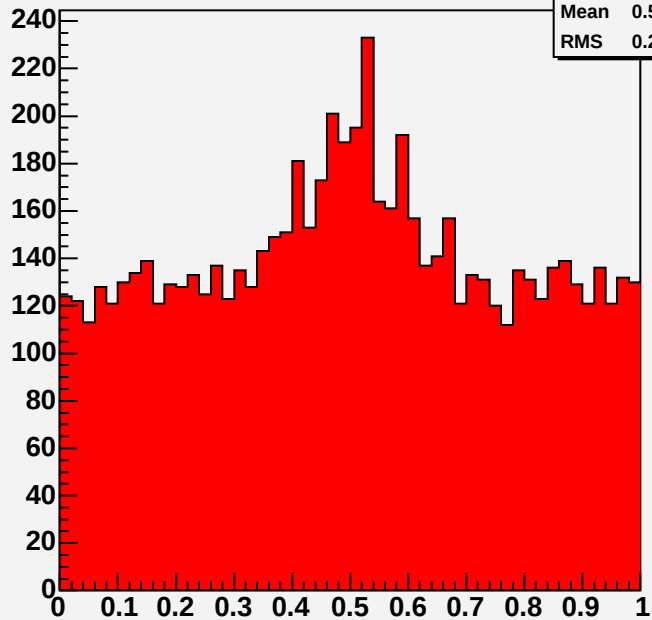
Pulsar Phase PSR_J1016m5857 >20MeV



pulse

Entries 7757
Mean 0.502
RMS 0.2748

Pulsar Phase PSR_J1016m5857 >100MeV



pulse

Entries 7097
Mean 0.5024
RMS 0.2746

PSR_J1031m5829

Coordinates : 157.78 , -58.49

Spin ephemeris :

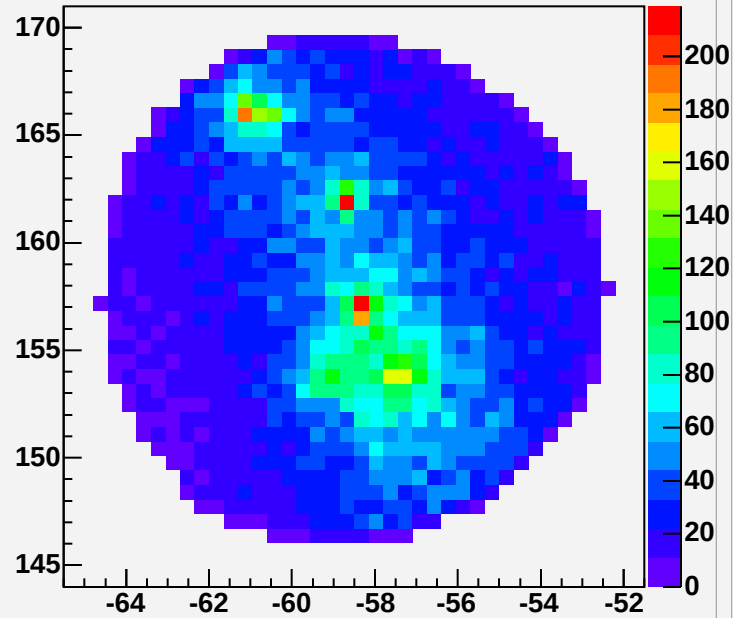
Phi0 = 0.023526684981789

F0 = 3.45928577131189

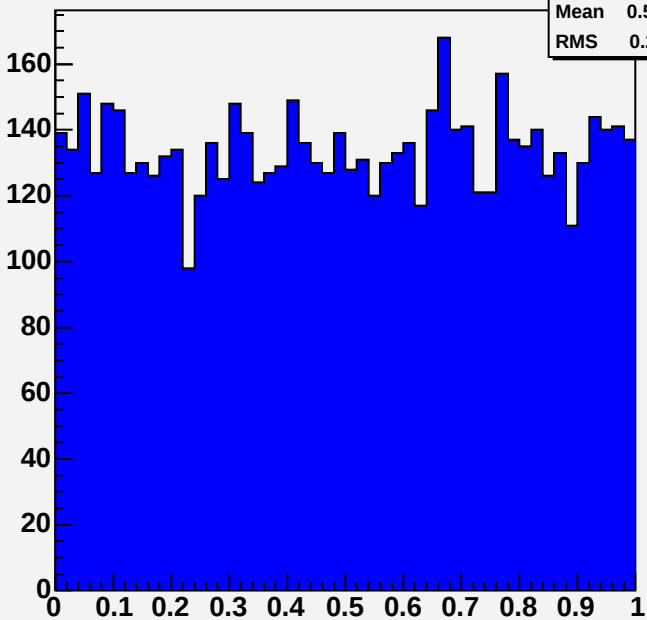
F1 = -6.43806202960934e-14

F2 = 2.3963696866065e-27

ra:dec



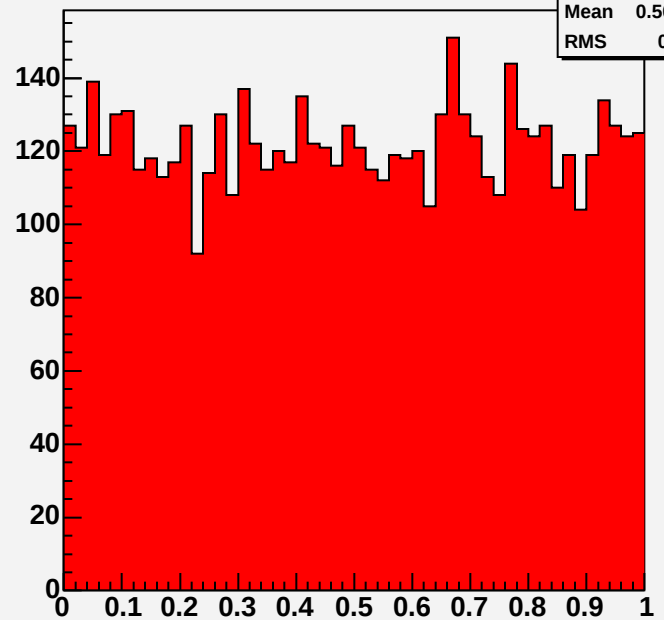
Pulsar Phase PSR_J1031m5829 >20MeV



pulse

Entries 6684
Mean 0.5016
RMS 0.2901

Pulsar Phase PSR_J1031m5829 >100MeV

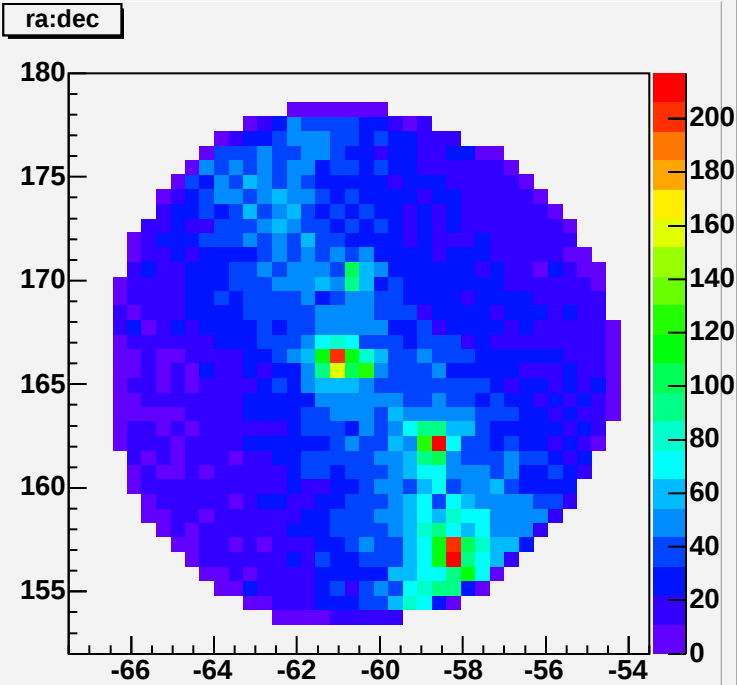


pulse

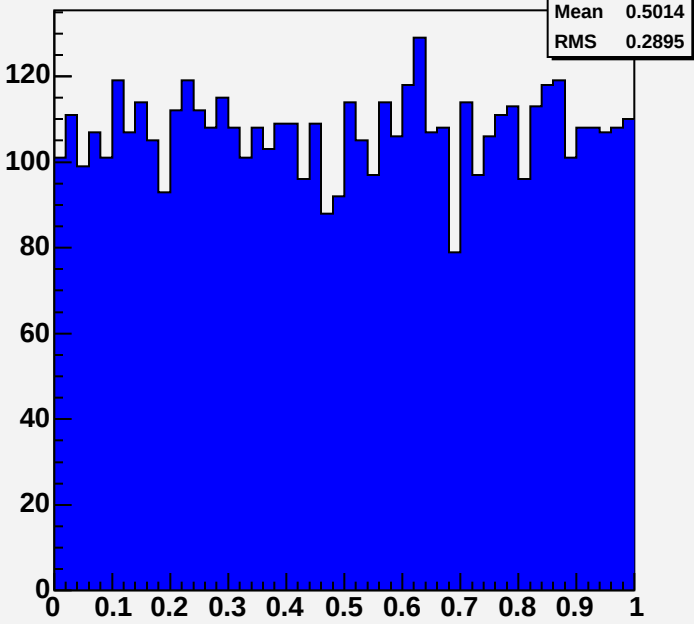
Entries 6082
Mean 0.5009
RMS 0.29

PSR_J1103m6025

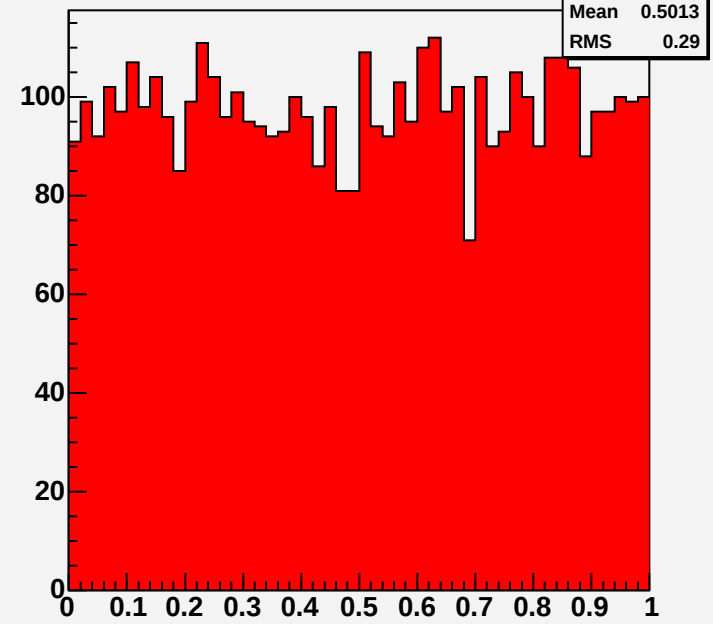
Coordinates : 165.88 , -60.42
Spin ephemeris :
Phi0 = 0.963451563930448
F0 = 2.52151465188371
F1 = -6.29445577826763e-15
F2 = 3.1425694230504e-29



Pulsar Phase PSR_J1103m6025 >20MeV



Pulsar Phase PSR_J1103m6025 >100MeV



PSR_J1104m6103

Coordinates : 166.07 , -61.05

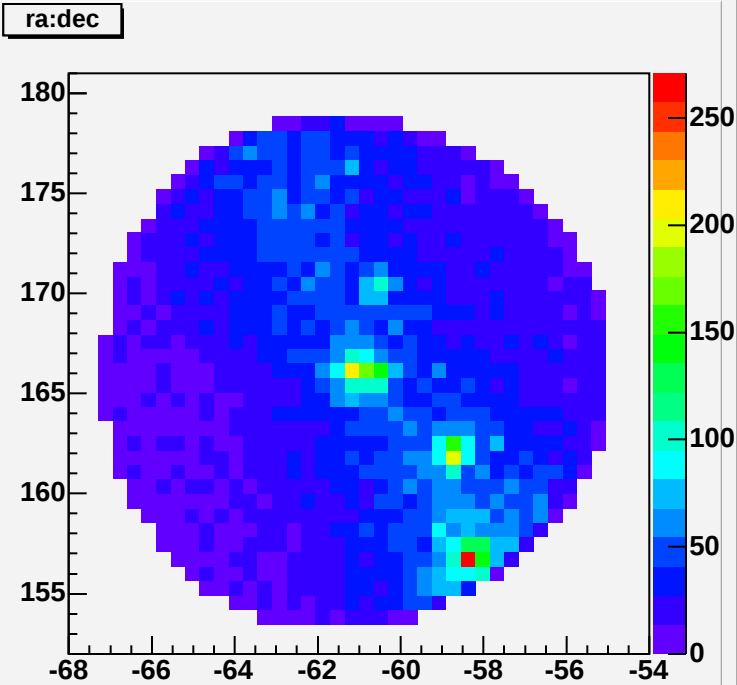
Spin ephemeris :

Phi0 = 0.221099060082906

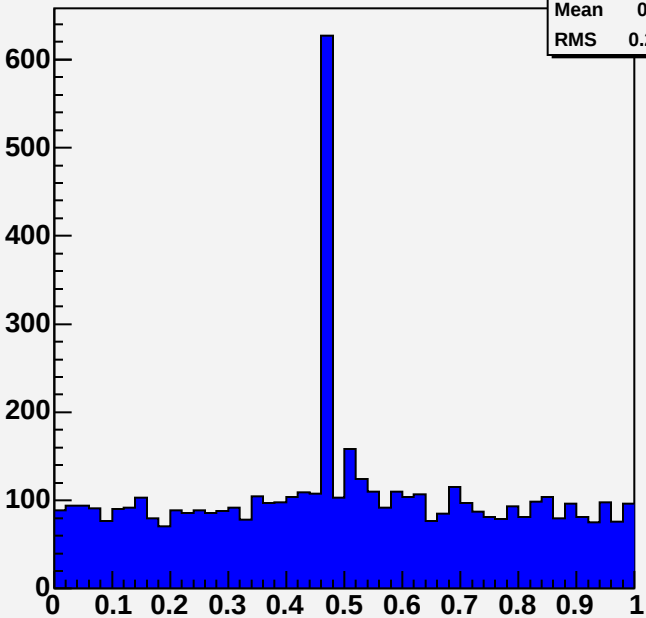
F0 = 3.55992244653963

F1 = -2.49659042159926e-14

F2 = 3.5017411470244e-28

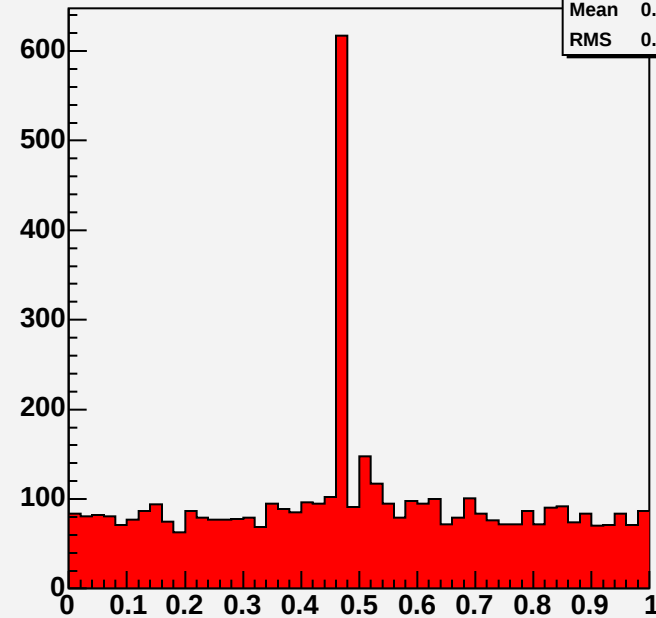


Pulsar Phase PSR_J1104m6103 >20MeV



pulse	
Entries	5245
Mean	0.497
RMS	0.2661

Pulsar Phase PSR_J1104m6103 >100MeV



pulse	
Entries	4781
Mean	0.4964
RMS	0.2645

PSR_J1105m6107

Coordinates : 166.36 , -61.13

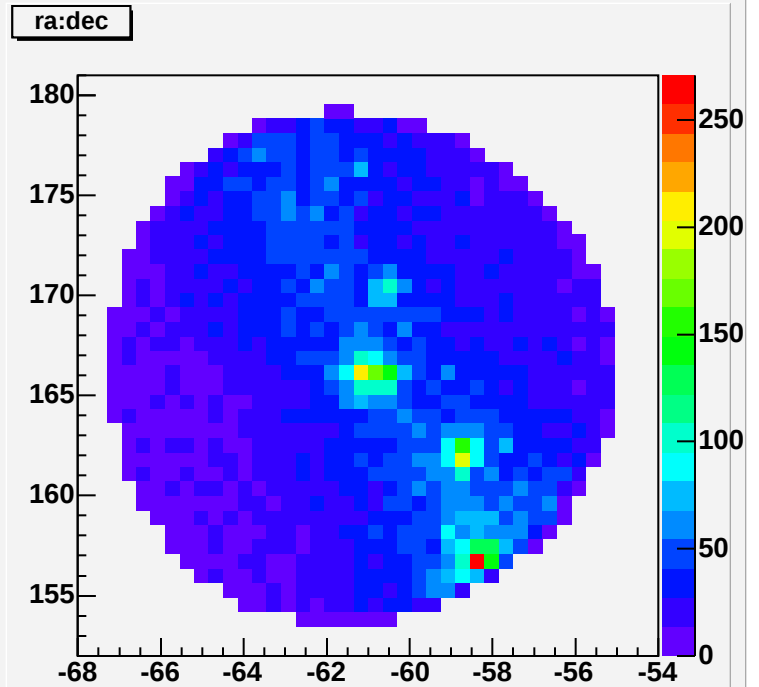
Spin ephemeris :

Phi0 = 0.502540929828683

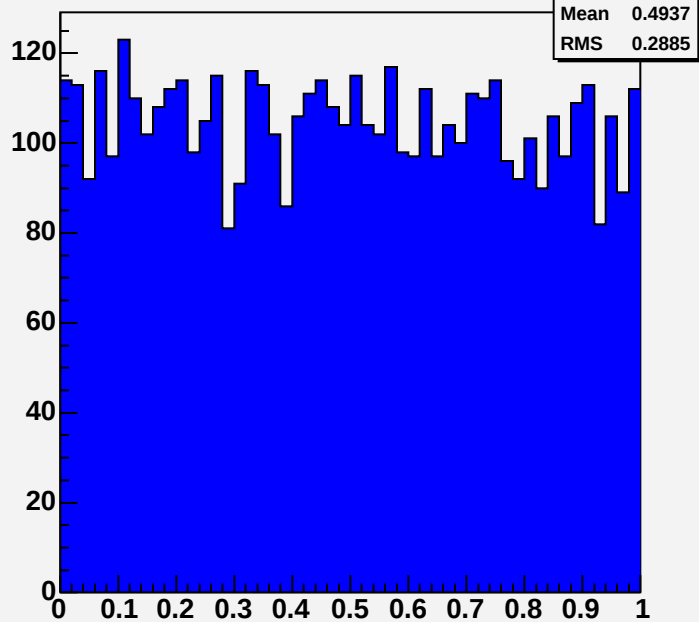
F0 = 15.824551999003

F1 = -3.95657984630569e-12

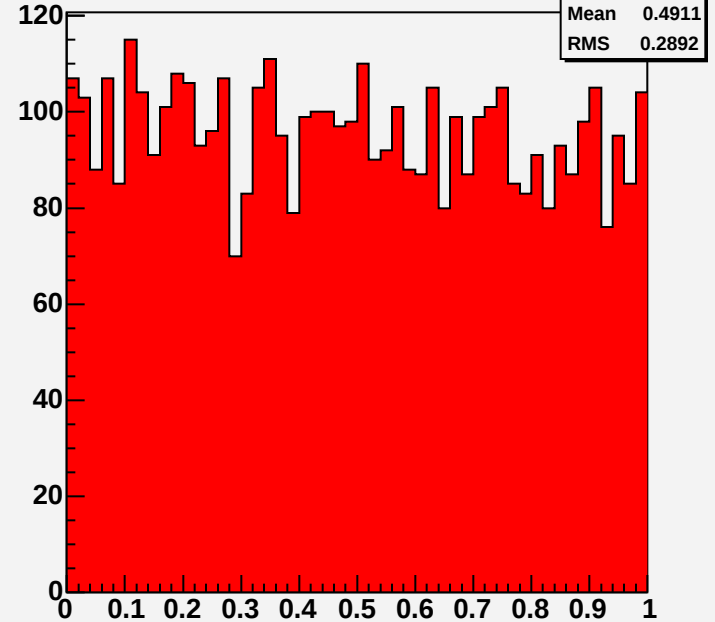
F2 = 1.9785154229931e-24



Pulsar Phase PSR_J1105m6107 >20MeV



Pulsar Phase PSR_J1105m6107 >100MeV



PSR_J1239m6515

Coordinates : 189.82 , -65.26

Spin ephemeris :

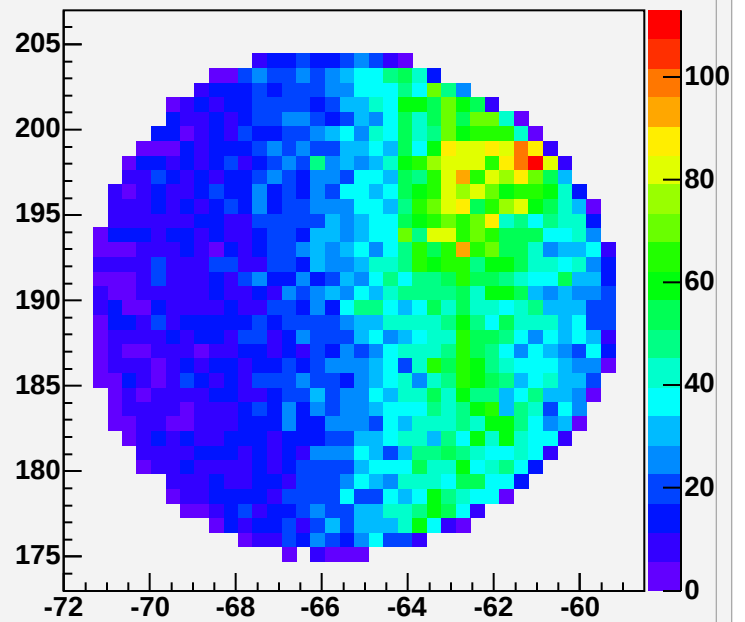
Phi0 = 0.619017096015341

F0 = 3.59557498678485

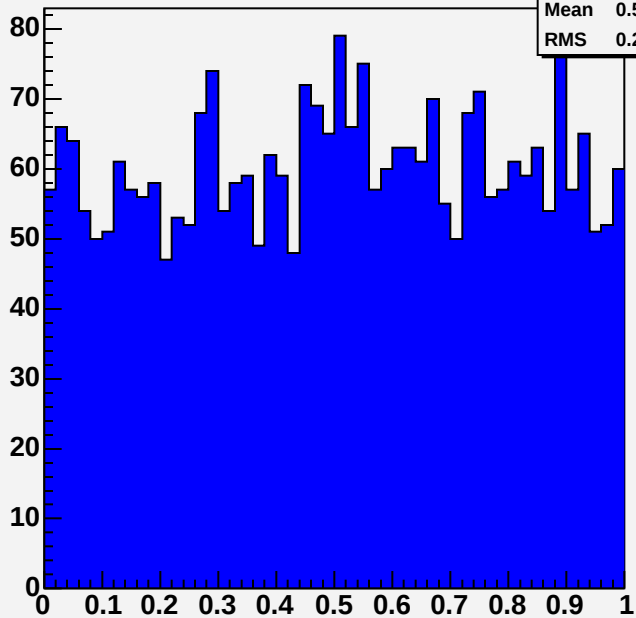
F1 = -3.77502256977361e-12

F2 = 7.9268207292058e-24

ra:dec



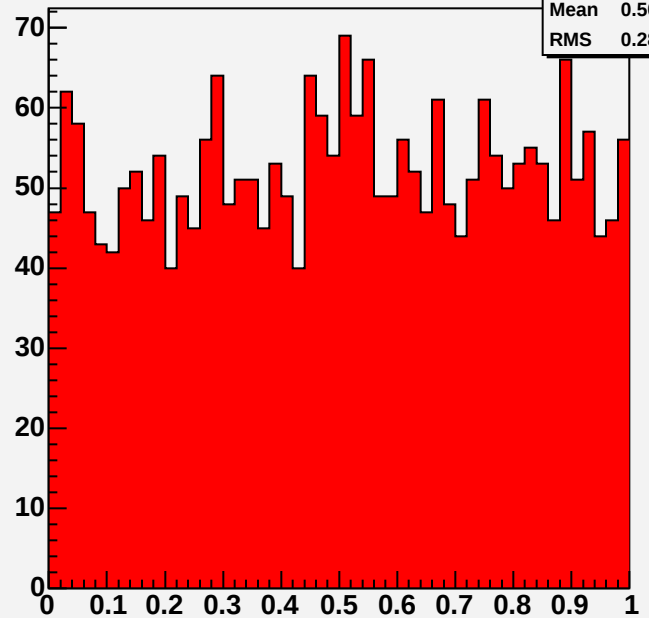
Pulsar Phase PSR_J1239m6515 >20MeV



pulse

Entries 3012
Mean 0.5055
RMS 0.2844

Pulsar Phase PSR_J1239m6515 >100MeV



pulse

Entries 2612
Mean 0.5057
RMS 0.2858

PSR_J1314m6101

Coordinates : 198.6 , -61.02

Spin ephemeris :

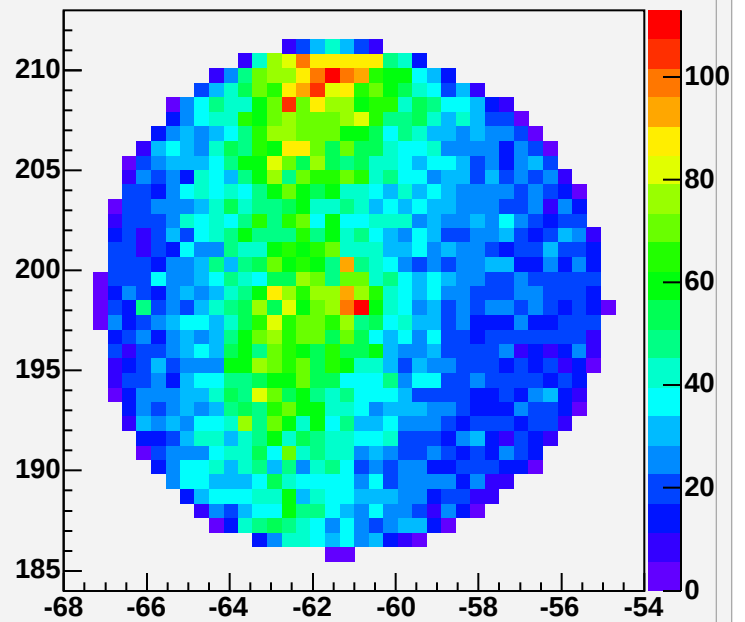
Phi0 = 0.648159518003837

F0 = 0.33916815740116

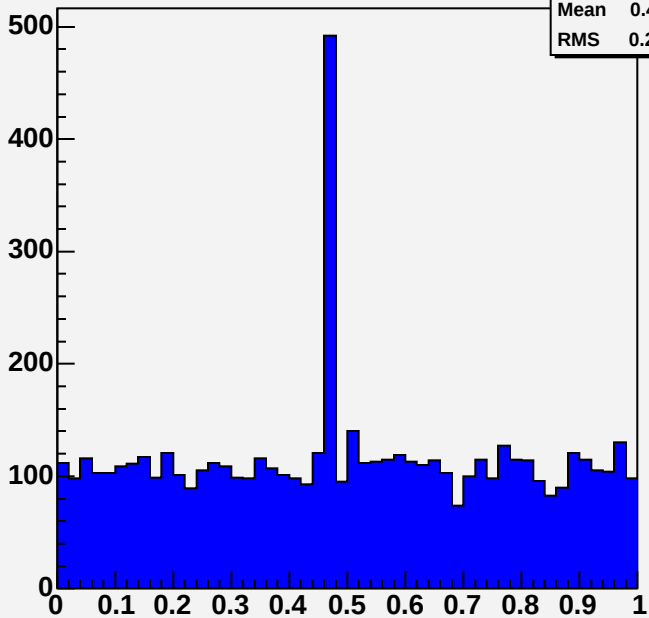
F1 = -1.34590995624028e-15

F2 = 1.0681861201966e-29

ra:dec

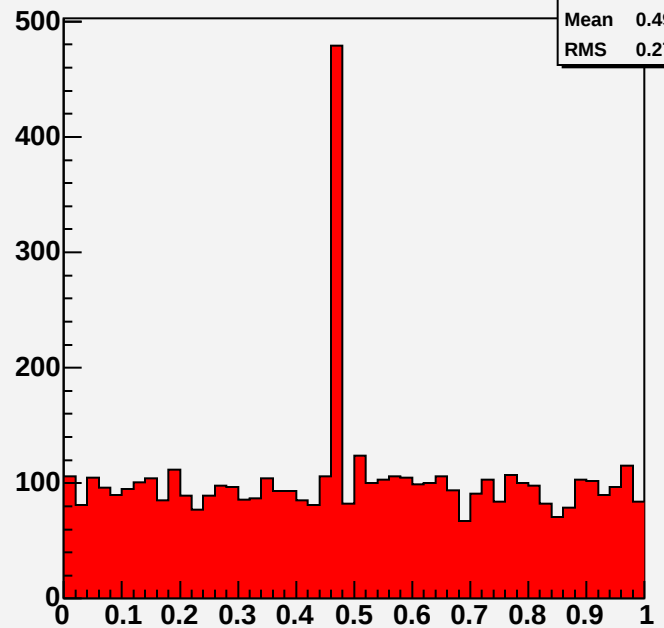


Pulsar Phase PSR_J1314m6101 >20MeV



pulse	
Entries	5749
Mean	0.4982
RMS	0.2787

Pulsar Phase PSR_J1314m6101 >100MeV



pulse	
Entries	5131
Mean	0.4966
RMS	0.2773

PSR_J1314m6303

Coordinates : 198.71 , -63.05

Spin ephemeris :

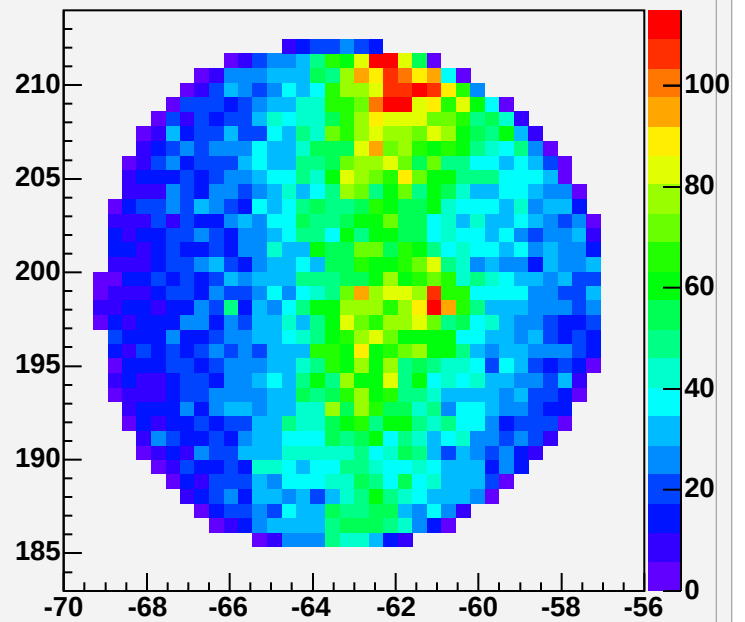
Phi0 = 0.824404438390957

F0 = 2.06252374479195

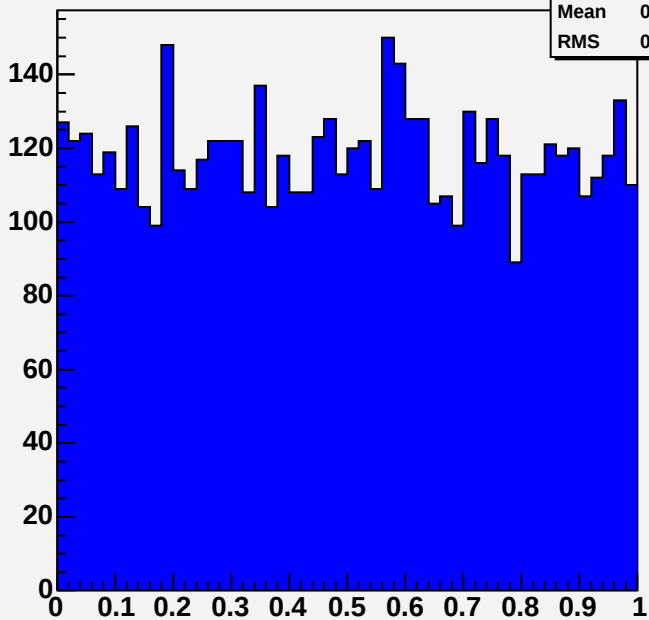
F1 = -7.40196730422433e-14

F2 = 5.3128200088206e-27

ra:dec

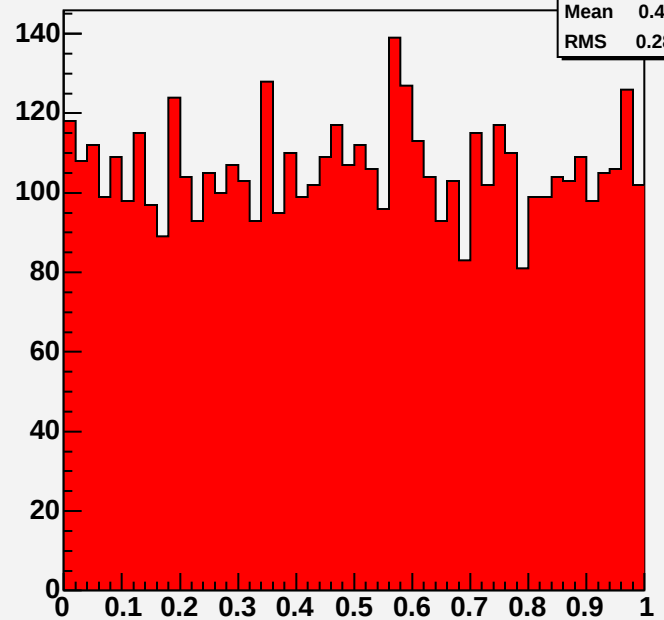


Pulsar Phase PSR_J1314m6303 >20MeV



pulse	
Entries	5901
Mean	0.498
RMS	0.288

Pulsar Phase PSR_J1314m6303 >100MeV



pulse	
Entries	5293
Mean	0.4991
RMS	0.2887

PSR_J1407m6153

Coordinates : 211.98 , -61.9

Spin ephemeris :

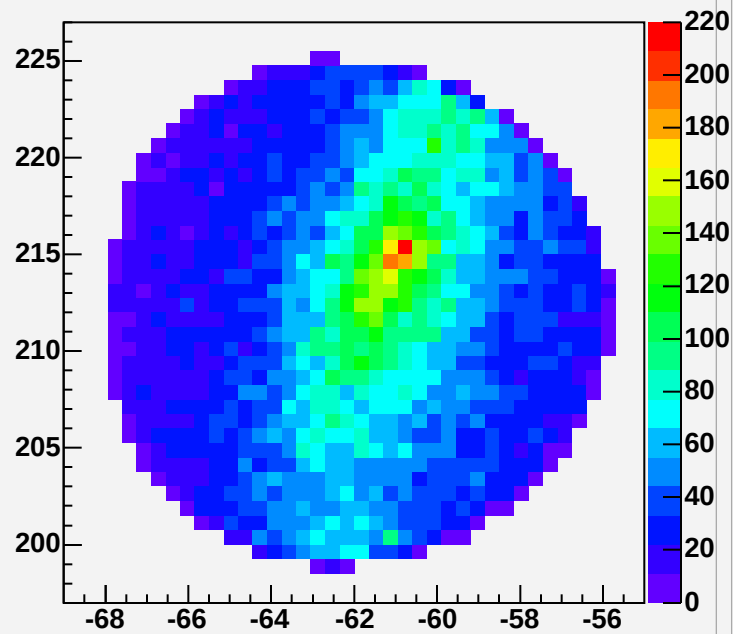
Phi0 = 0.86057011356877

F0 = 1.42528312093147

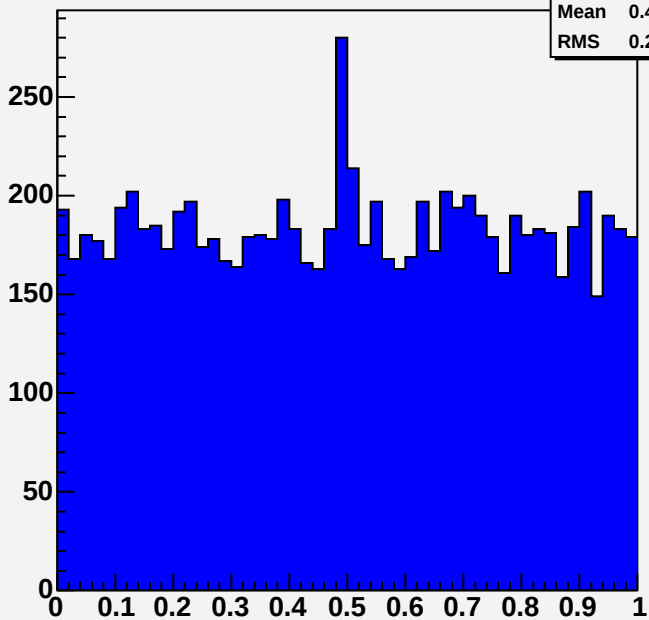
F1 = -1.79781729770878e-14

F2 = 4.5354453787862e-28

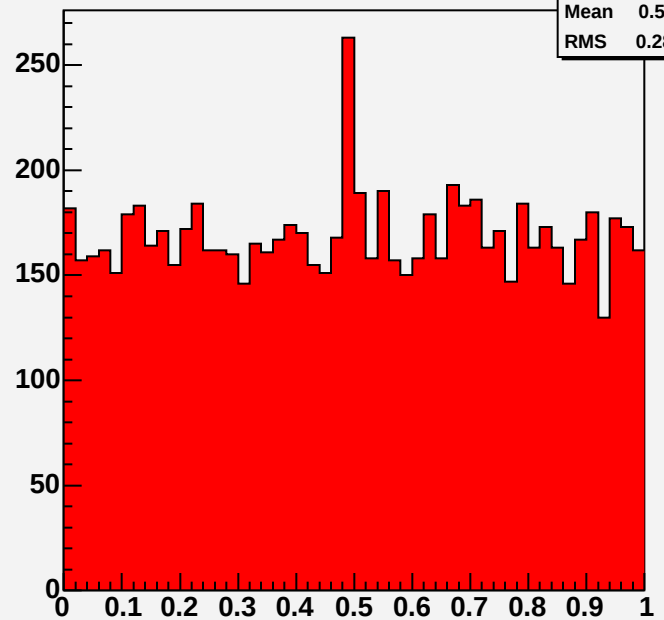
ra:dec



Pulsar Phase PSR_J1407m6153 >20MeV



Pulsar Phase PSR_J1407m6153 >100MeV



PSR_J1412m6145

Coordinates : 213.03 , -61.76

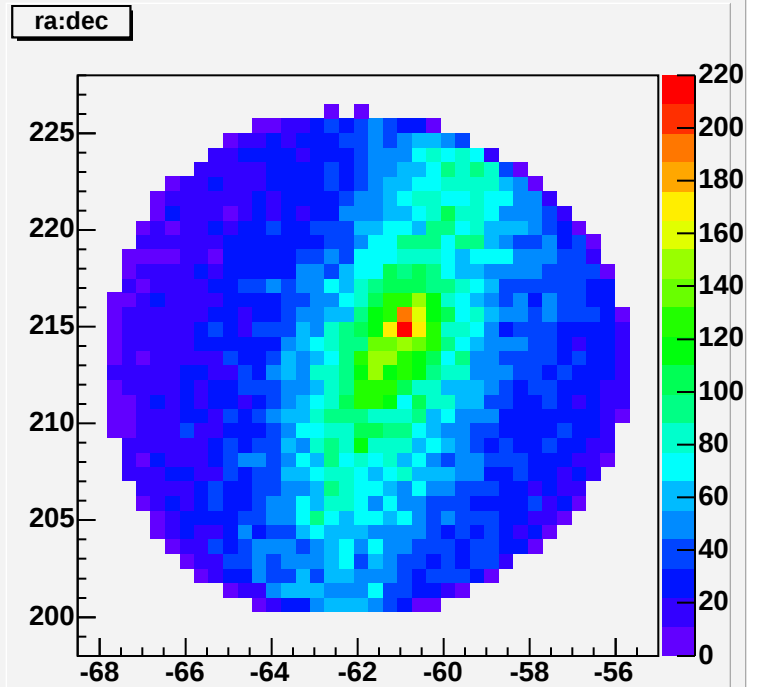
Spin ephemeris :

Phi0 = 0.00420348456282227

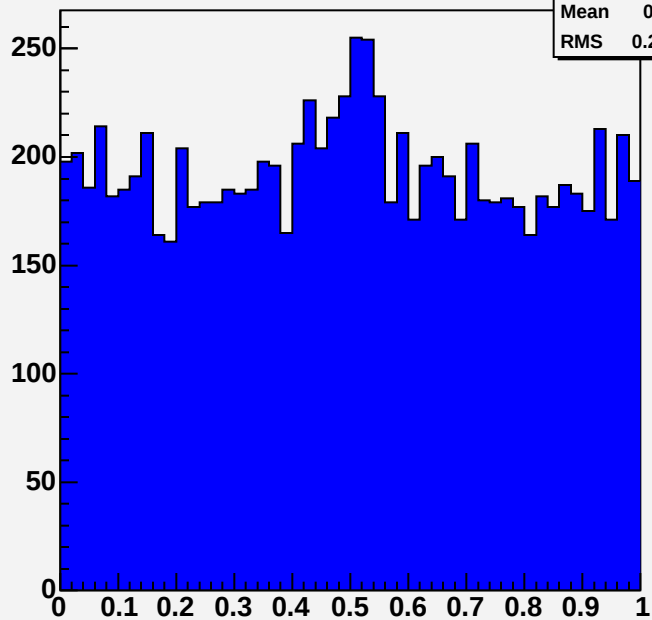
F0 = 3.17234309814189

F1 = -9.93293184270606e-13

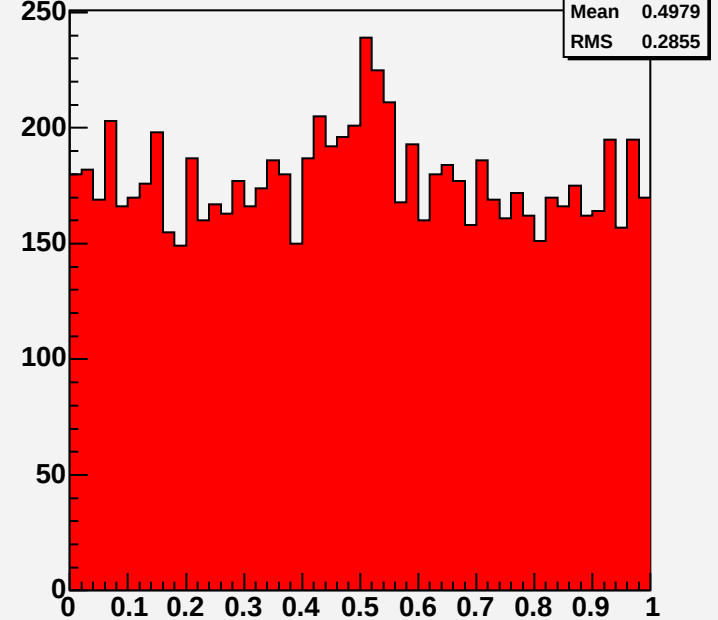
F2 = 6.2201712388703e-25



Pulsar Phase PSR_J1412m6145 >20MeV



Pulsar Phase PSR_J1412m6145 >100MeV



PSR_J1413m6141

Coordinates : 213.29 , -61.69

Spin ephemeris :

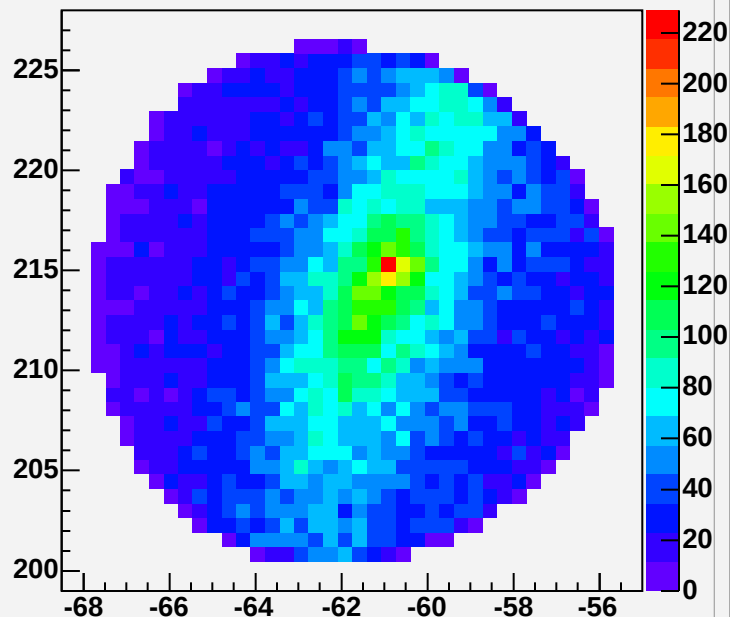
Phi0 = 0.880753211076353

F0 = 3.50110096893507

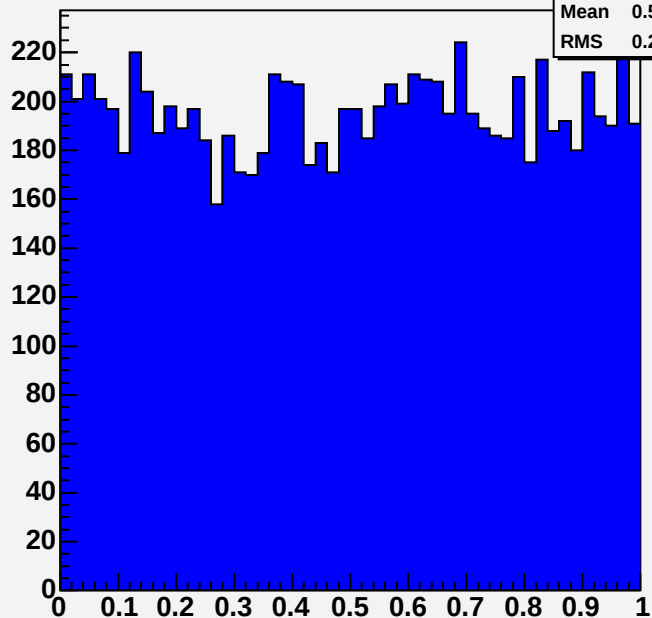
F1 = -4.08181676218059e-12

F2 = 9.5176517604413e-24

ra:dec



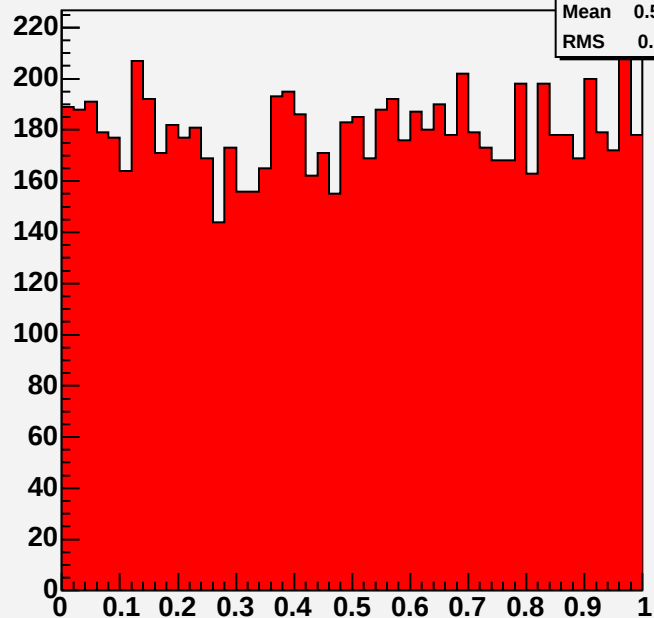
Pulsar Phase PSR_J1413m6141 >20MeV



pulse

Entries 9757
Mean 0.5017
RMS 0.2906

Pulsar Phase PSR_J1413m6141 >100MeV



pulse

Entries 8970
Mean 0.5027
RMS 0.2911

PSR_J1420m6048

Coordinates : 215.03 , -60.8

Spin ephemeris :

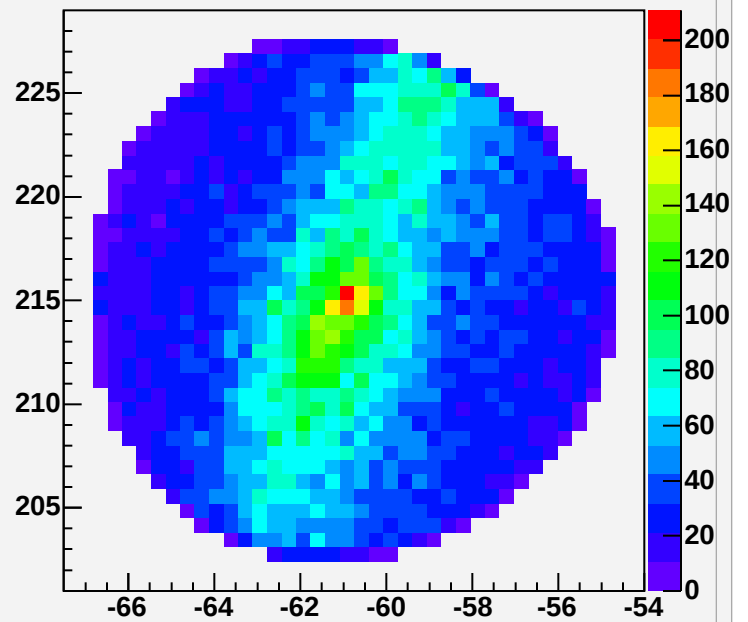
Phi0 = 0.530590342001233

F0 = 14.6671867767062

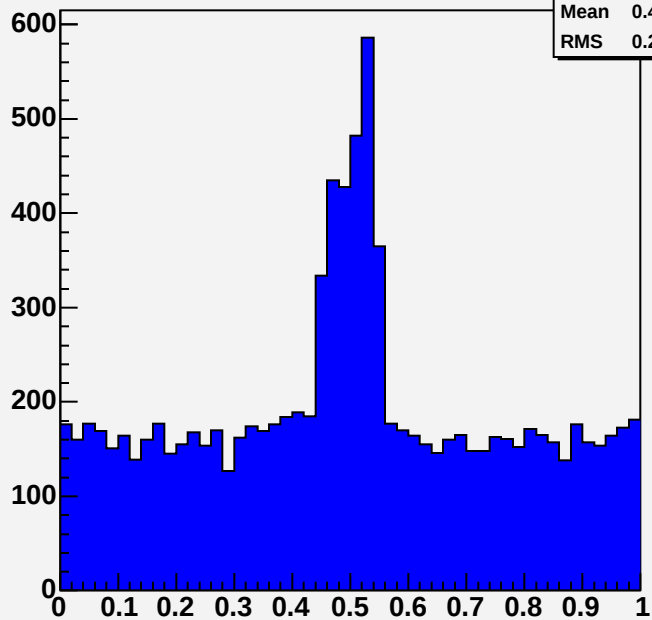
F1 = -1.78985138099561e-11

F2 = 4.3682508341464e-23

ra:dec



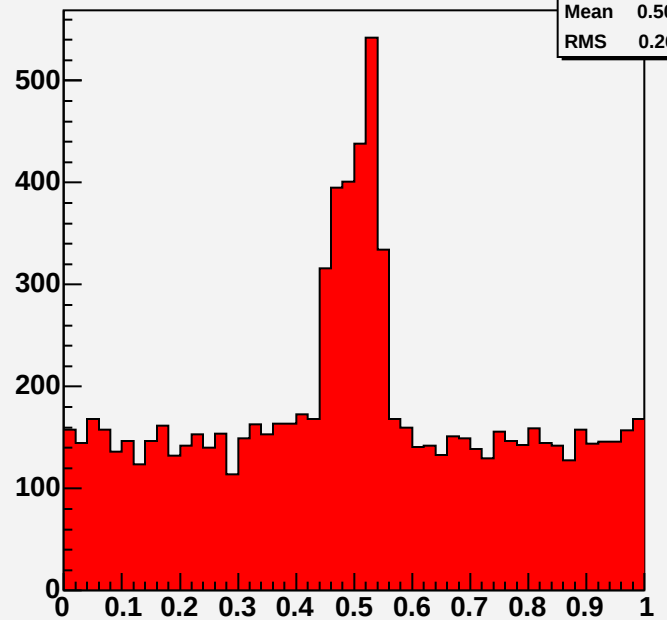
Pulsar Phase PSR_J1420m6048 >20MeV



pulse

Entries 9806
Mean 0.4999
RMS 0.2634

Pulsar Phase PSR_J1420m6048 >100MeV



pulse

Entries 8992
Mean 0.5002
RMS 0.2631

PSR_J1428m6441

Coordinates : 217.09 , -64.69

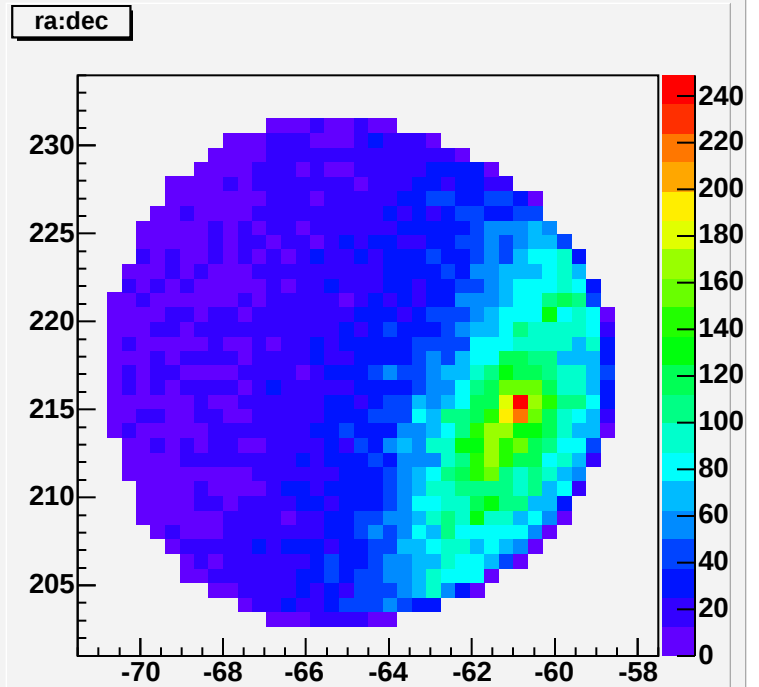
Spin ephemeris :

Phi0 = 0.044797281792853

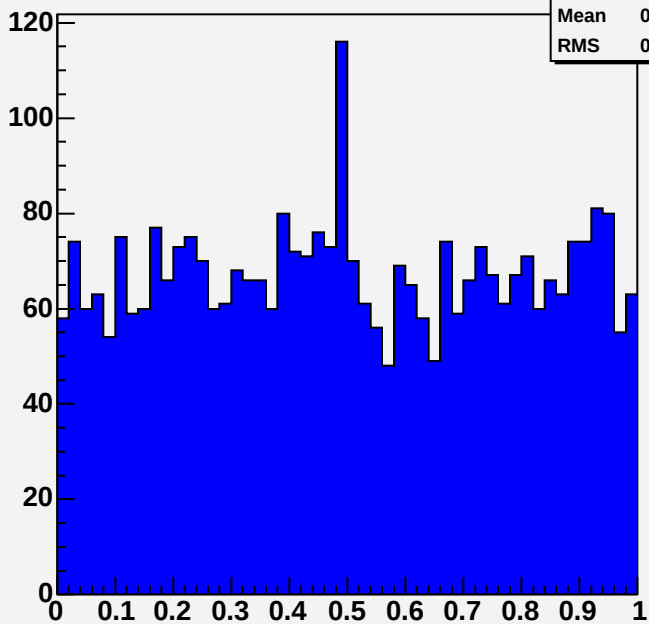
F0 = 219.018708581015

F1 = -9.53478886301263e-16

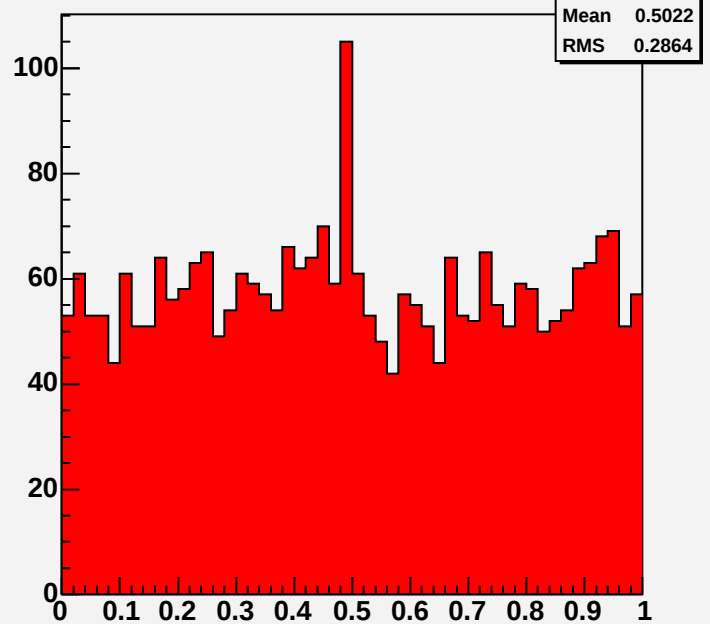
F2 = 8.3017746974762e-33



Pulsar Phase PSR_J1428m6441 >20MeV



Pulsar Phase PSR_J1428m6441 >100MeV



PSR_J1510m5714

Coordinates : 227.61 , -57.24

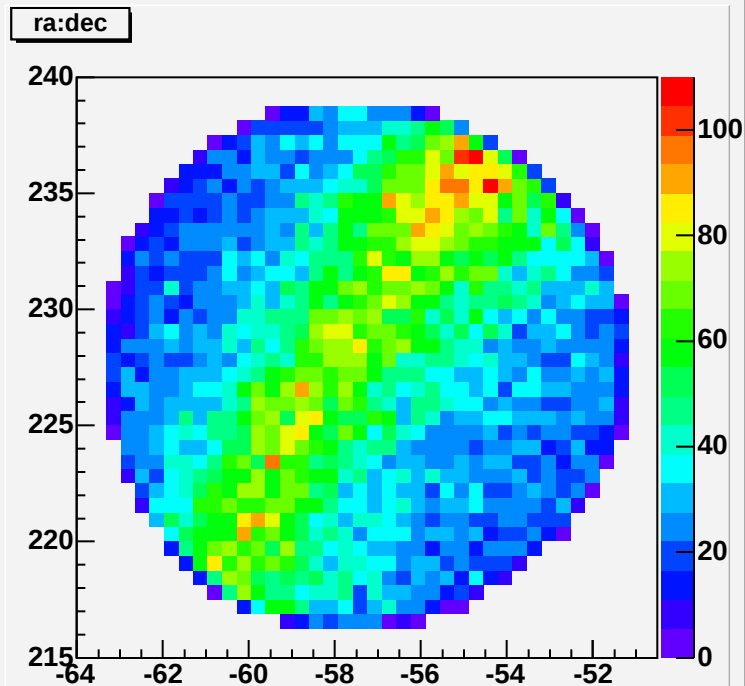
Spin ephemeris :

Phi0 = 0.825518416912018

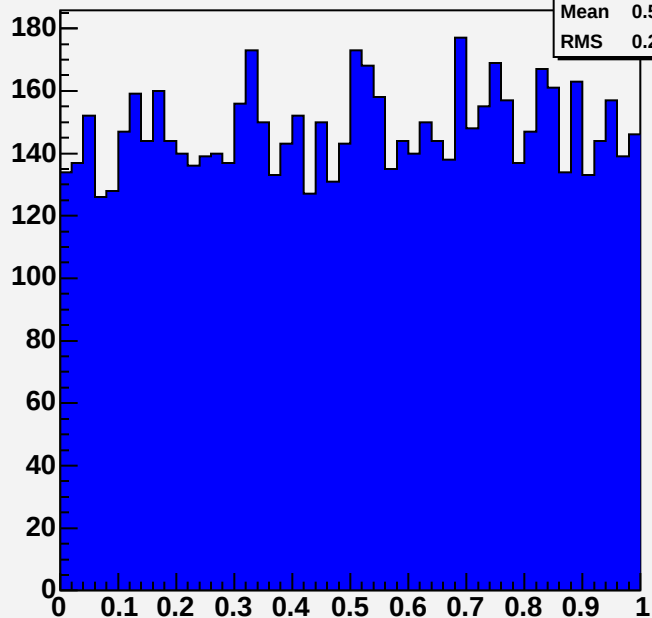
F0 = 6.41235237740266

F1 = -7.07234116755408e-11

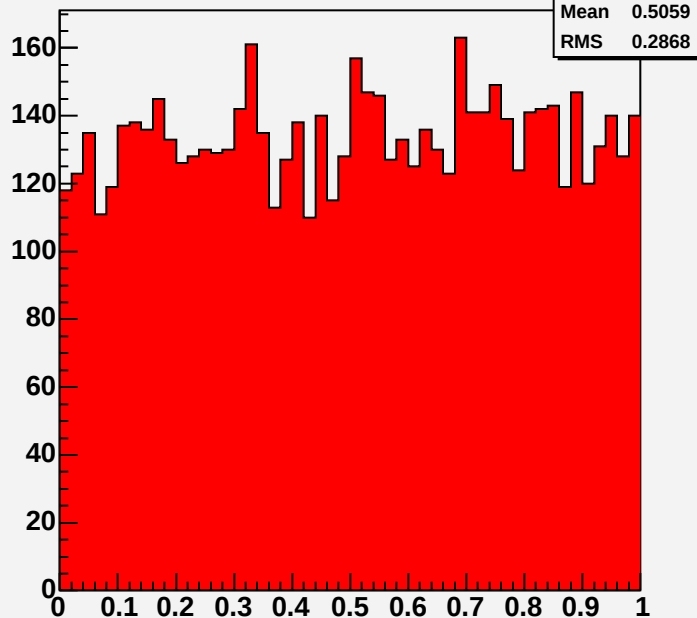
F2 = 1.5597820492496e-21



Pulsar Phase PSR_J1510m5714 >20MeV



Pulsar Phase PSR_J1510m5714 >100MeV



PSR_J1556m5230

Coordinates : 239.18 , -52.5

Spin ephemeris :

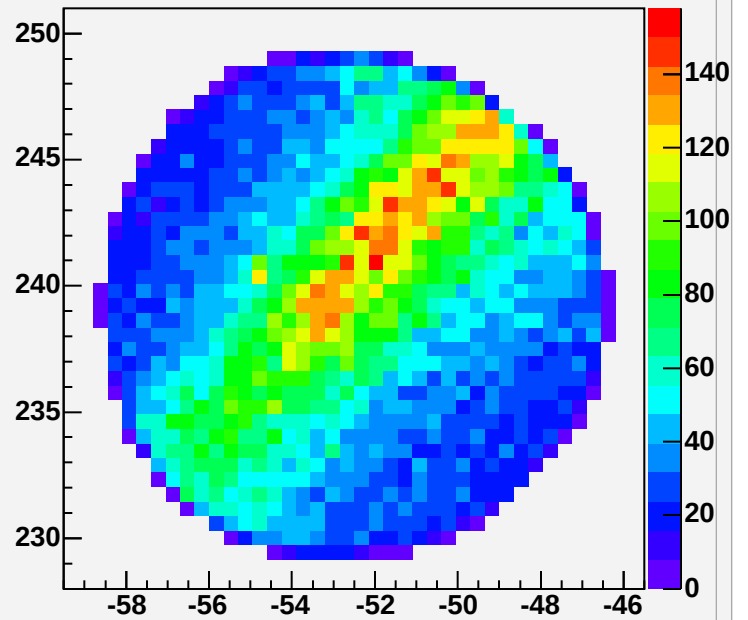
Phi0 = 0.0304525071799162

F0 = 0.960559303226026

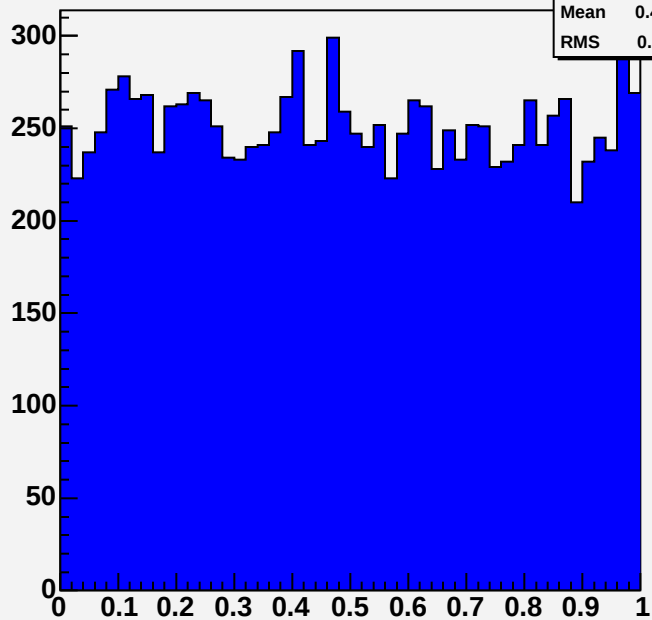
F1 = -4.37347558956651e-14

F2 = 3.9825331409071e-27

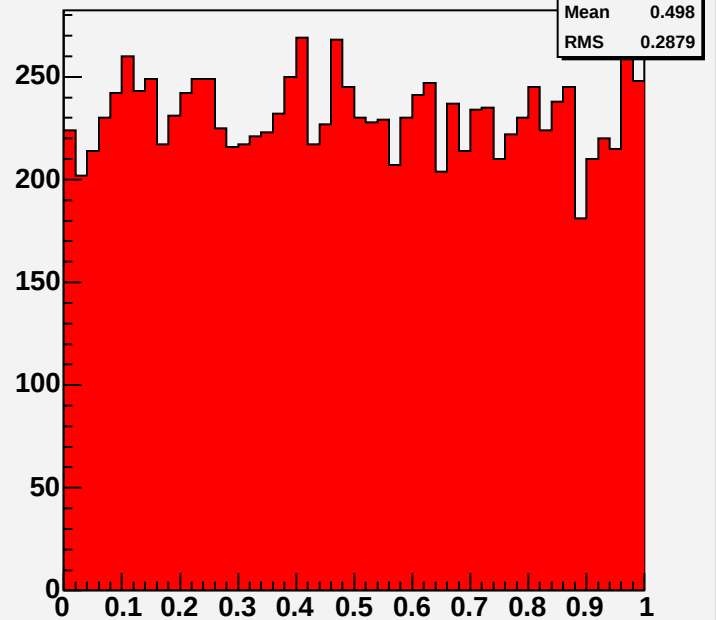
ra:dec



Pulsar Phase PSR_J1556m5230 >20MeV



Pulsar Phase PSR_J1556m5230 >100MeV



PSR_J1611m4714

Coordinates : 242.87 , -47.24

Spin ephemeris :

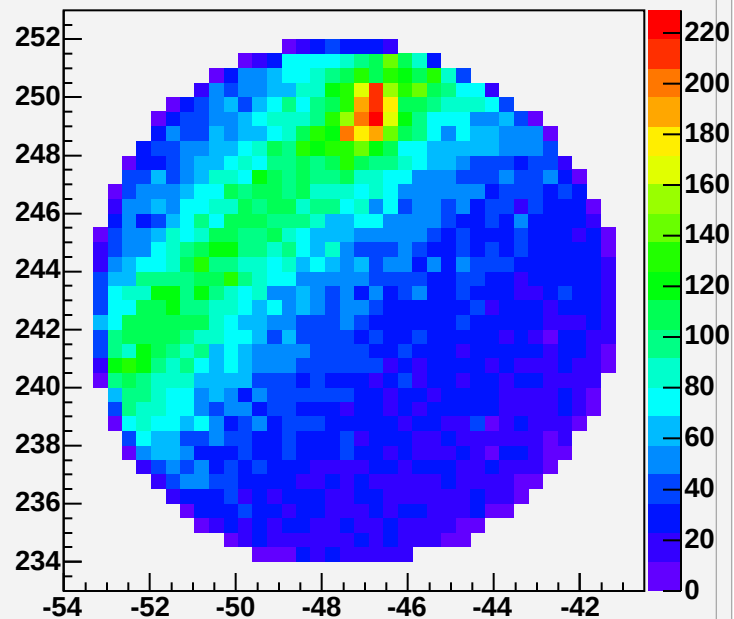
Phi0 = 0.134480797125434

F0 = 3.72302925528463

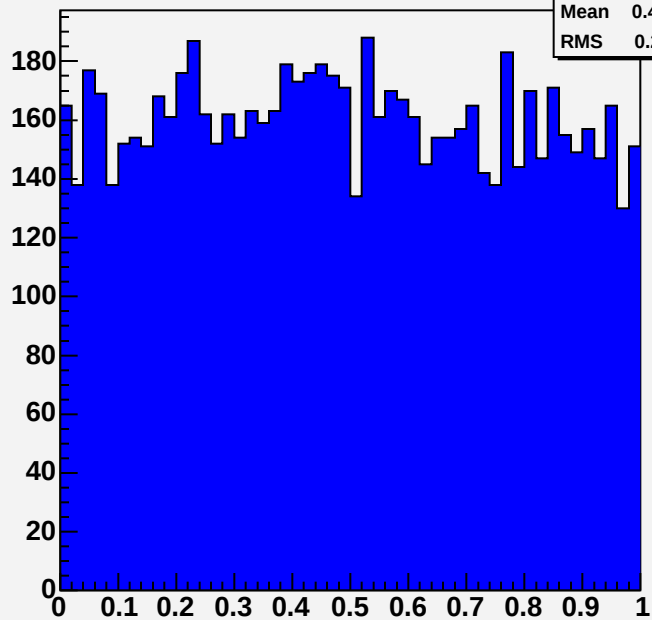
F1 = -1.96825445067009e-14

F2 = 2.0811151373851e-28

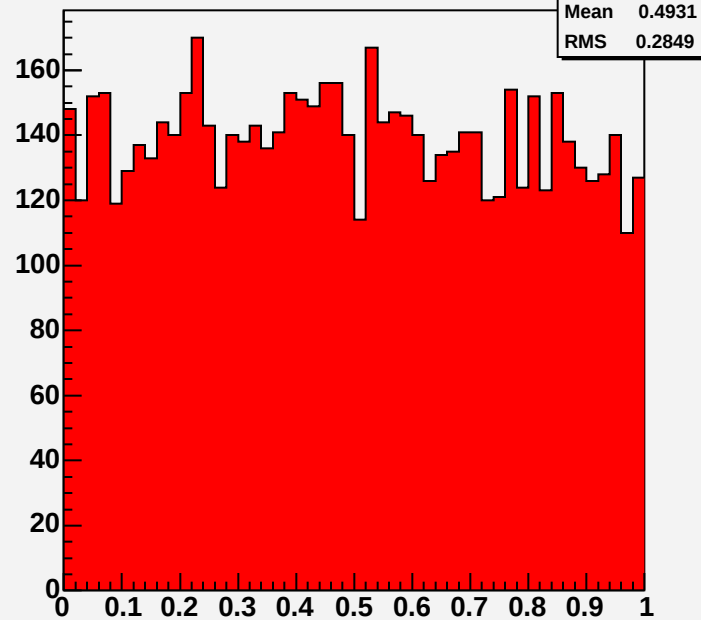
ra:dec



Pulsar Phase PSR_J1611m4714 >20MeV



Pulsar Phase PSR_J1611m4714 >100MeV



PSR_J1613m5013

Coordinates : 243.39 , -50.22

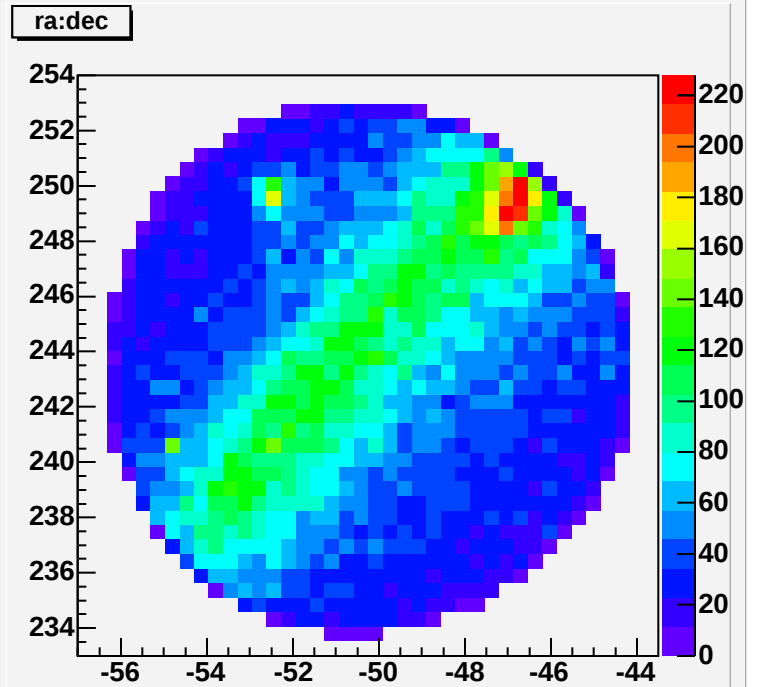
Spin ephemeris :

Phi0 = 0.580364588190832

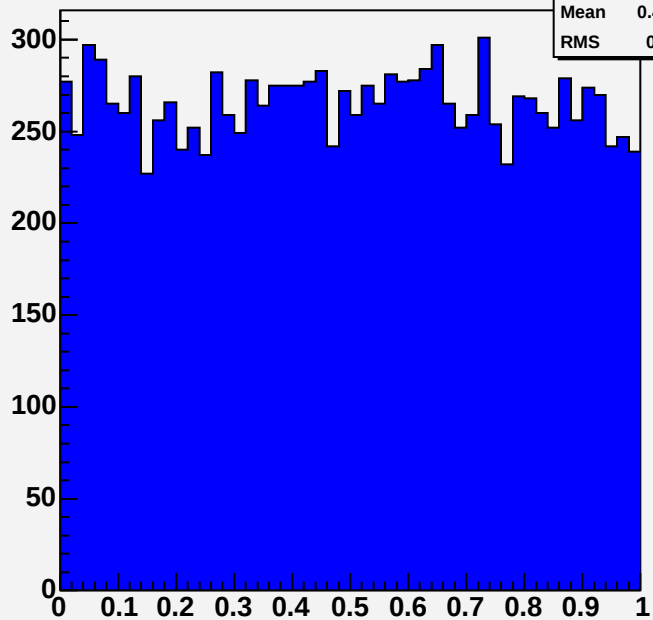
F0 = 3.50075088017833

F1 = -4.76729486605204e-14

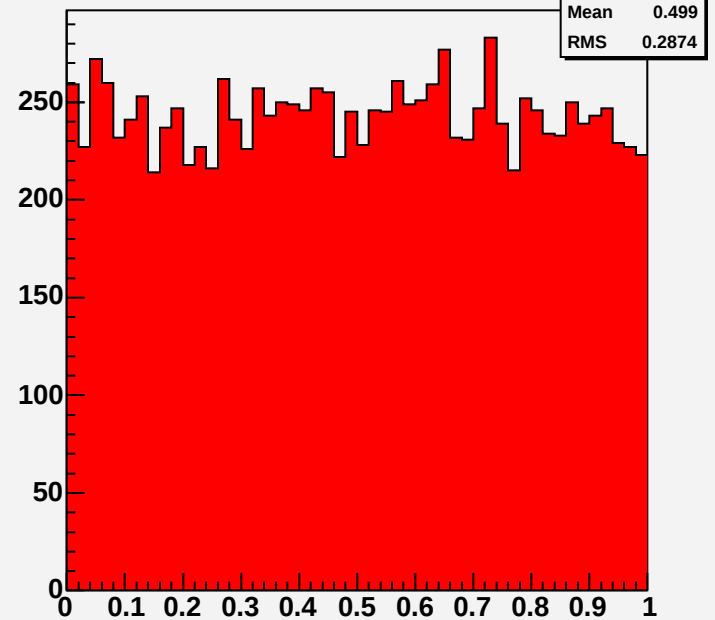
F2 = 1.2984129245088e-27



Pulsar Phase PSR_J1613m5013 >20MeV



Pulsar Phase PSR_J1613m5013 >100MeV



PSR_J1631m4813

Coordinates : 247.77 , -48.22

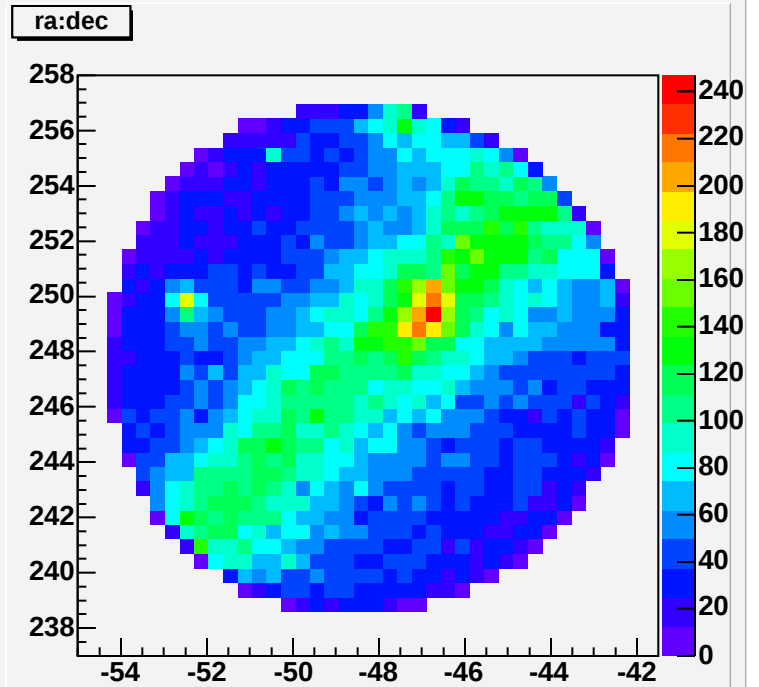
Spin ephemeris :

Phi0 = 0.93934322253353

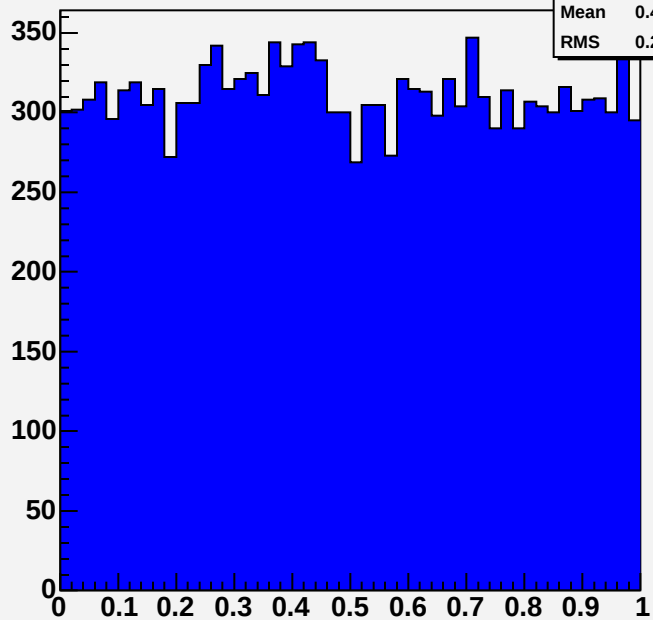
F0 = 8.2279373137589

F1 = -3.81145102204908e-12

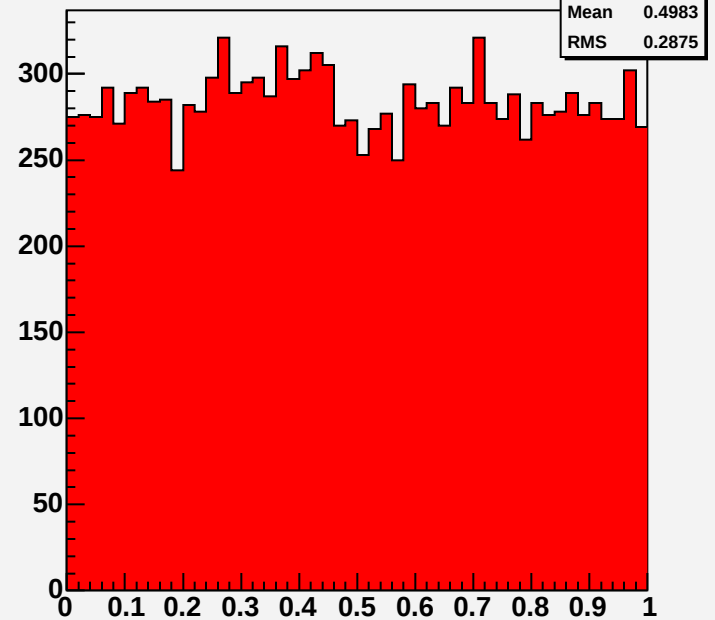
F2 = 3.5312307368e-24



Pulsar Phase PSR_J1631m4813 >20MeV



Pulsar Phase PSR_J1631m4813 >100MeV



PSR_J1637m4642

Coordinates : 249.31 , -46.7

Spin ephemeris :

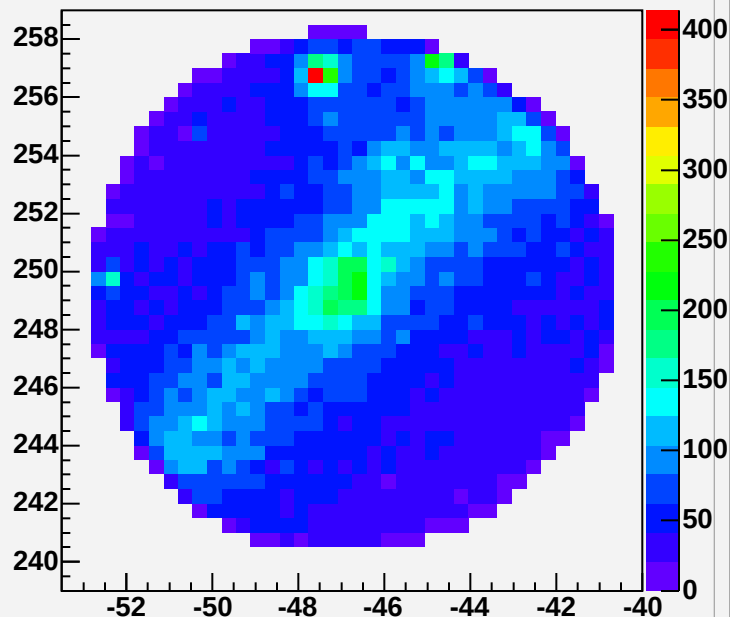
Phi0 = 0.412207631683486

F0 = 2.93687783784936

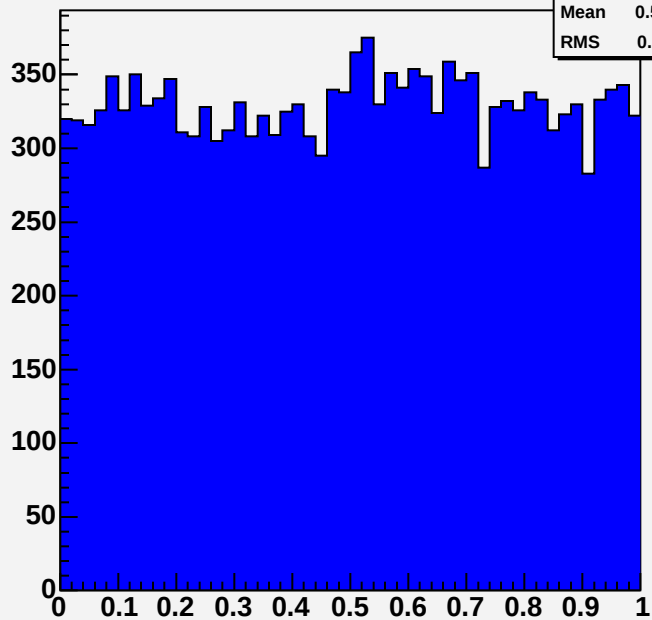
F1 = -2.28569163012943e-14

F2 = 3.5577833598434e-28

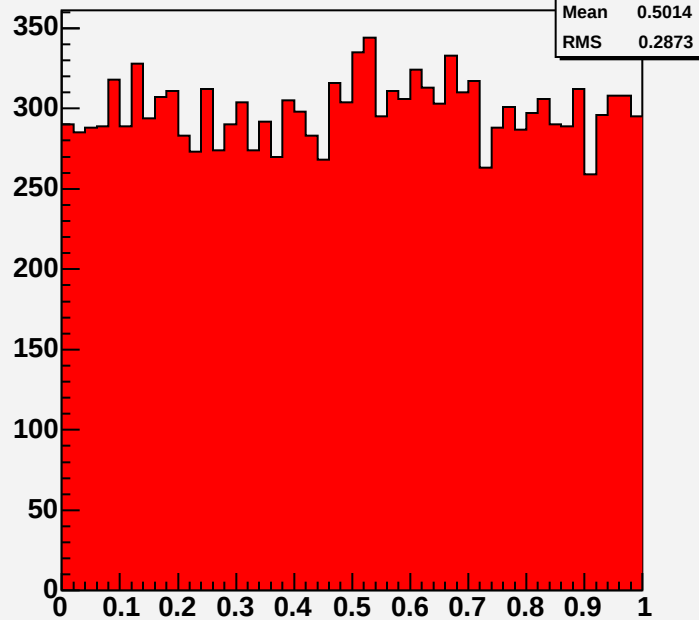
ra:dec



Pulsar Phase PSR_J1637m4642 >20MeV



Pulsar Phase PSR_J1637m4642 >100MeV



PSR_J1637m4721

Coordinates : 249.3 , -47.36

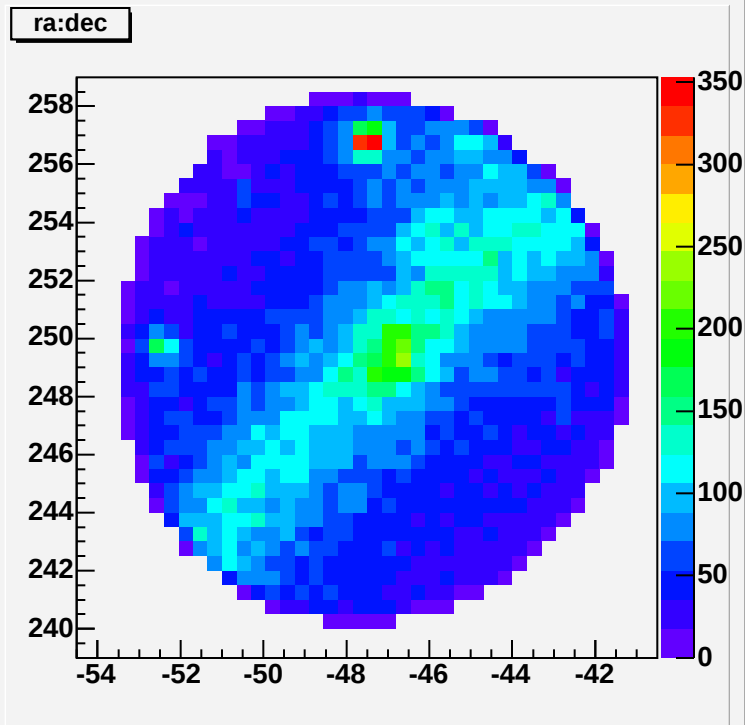
Spin ephemeris :

Phi0 = 0.261240252596963

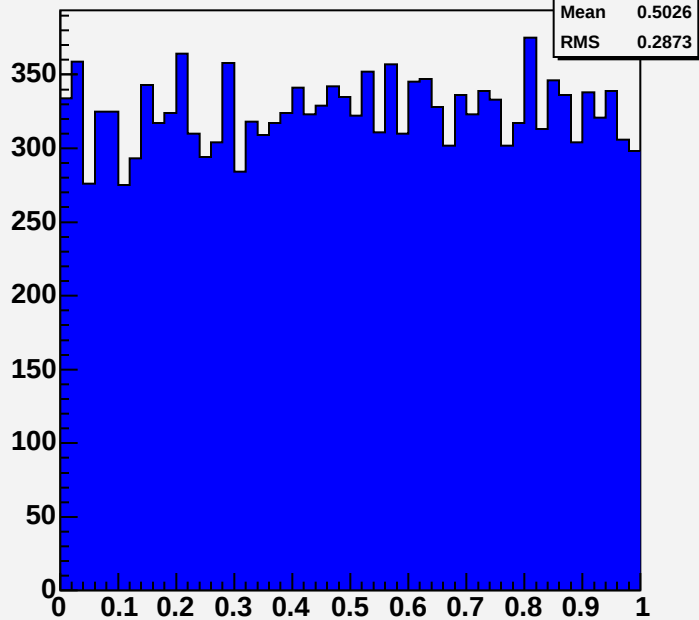
F0 = 0.857824230893524

F1 = -3.26722910531982e-15

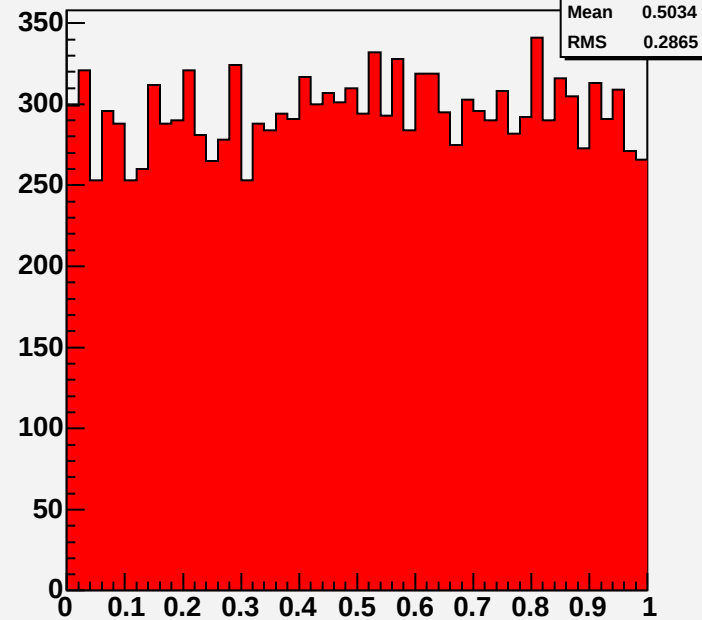
F2 = 2.4888048241703e-29



Pulsar Phase PSR_J1637m4721 >20MeV



Pulsar Phase PSR_J1637m4721 >100MeV



PSR_J1638m5226

Coordinates : 249.75 , -52.45

Spin ephemeris :

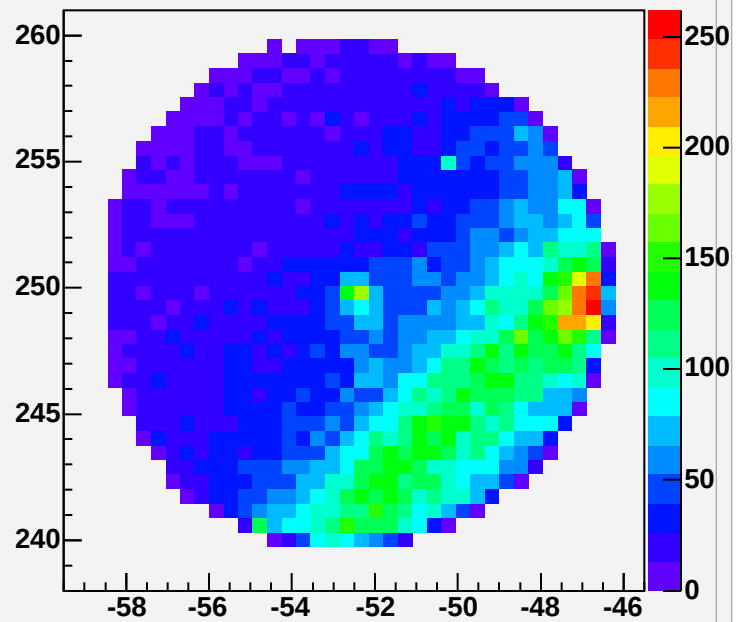
Phi0 = 0.412207631683486

F0 = 2.93687783784936

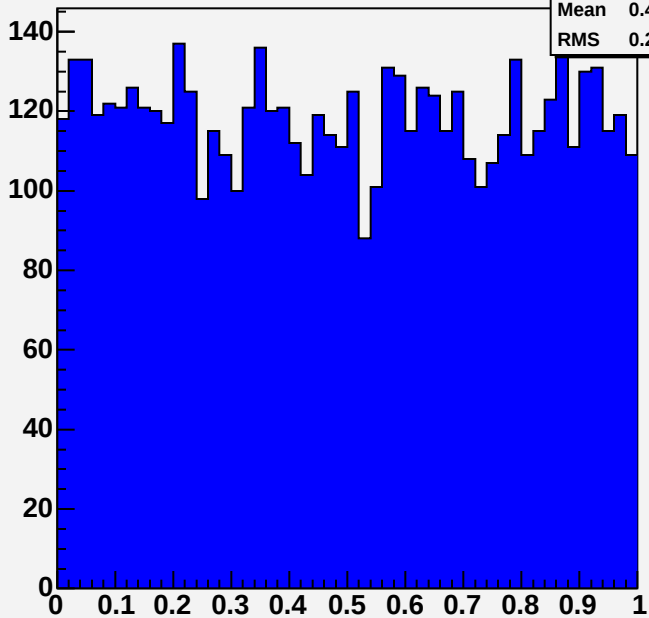
F1 = -2.28569163012943e-14

F2 = 3.5577833598434e-28

ra:dec



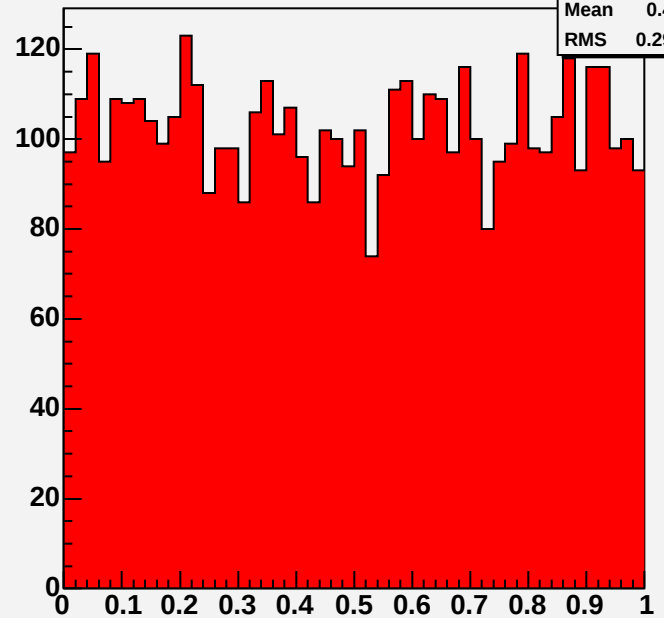
Pulsar Phase PSR_J1638m5226 >20MeV



pulse

Entries 5915
Mean 0.4974
RMS 0.2919

Pulsar Phase PSR_J1638m5226 >100MeV



pulse

Entries 5115
Mean 0.498
RMS 0.2914

PSR_J1640m4648

Coordinates : 250.2 , -46.82

Spin ephemeris :

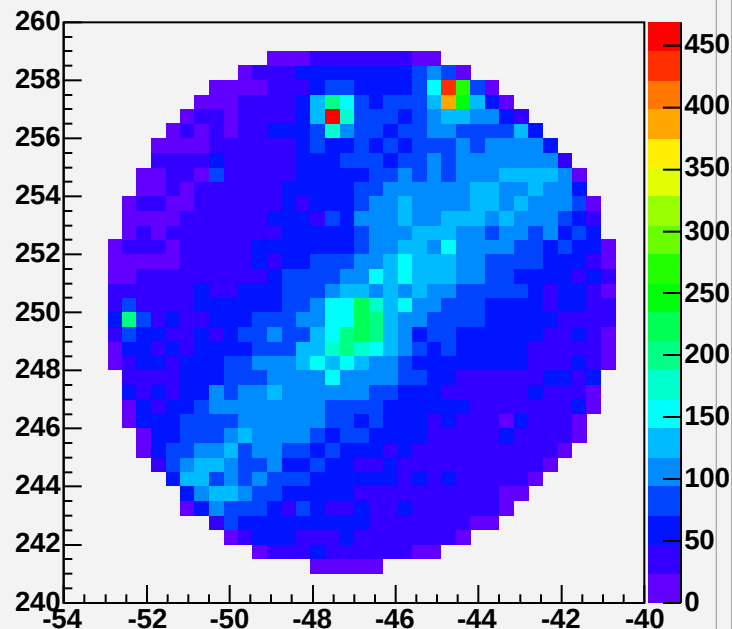
Phi0 = 0.0886900541142381

F0 = 5.60688974940386

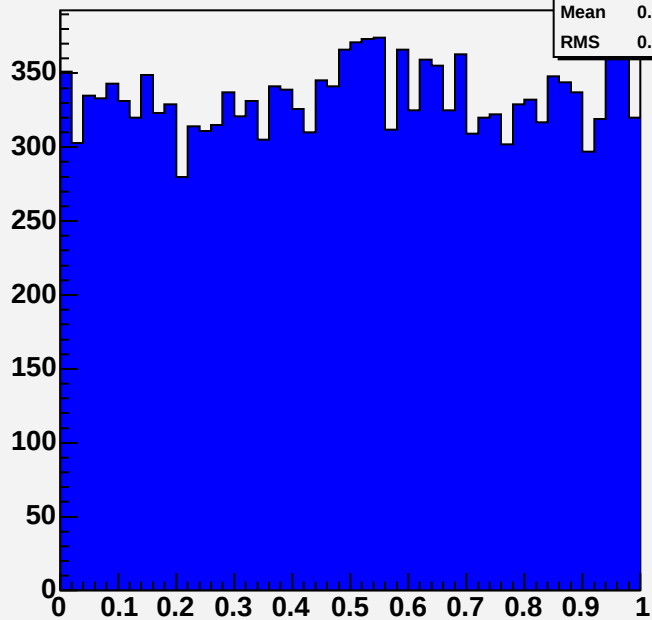
F1 = -2.53383934055485e-14

F2 = 2.2901615973972e-28

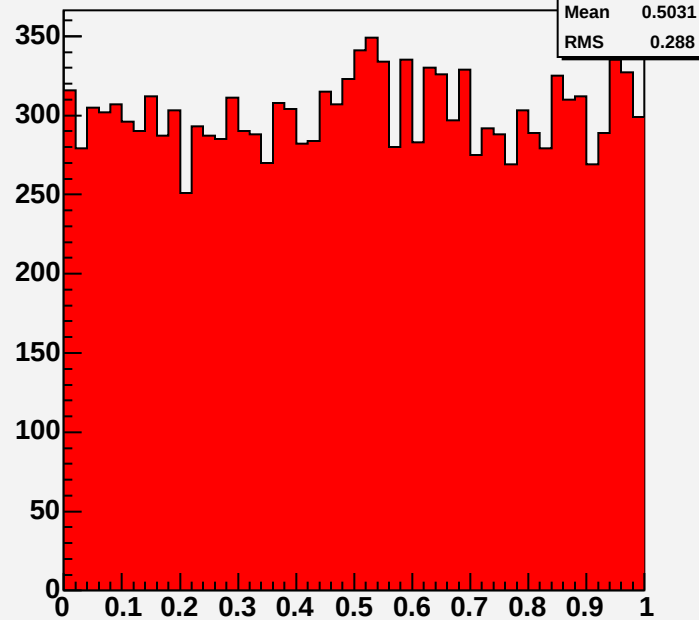
ra:dec



Pulsar Phase PSR_J1640m4648 >20MeV



Pulsar Phase PSR_J1640m4648 >100MeV



PSR_J1640m4715

Coordinates : 250.05 , -47.26

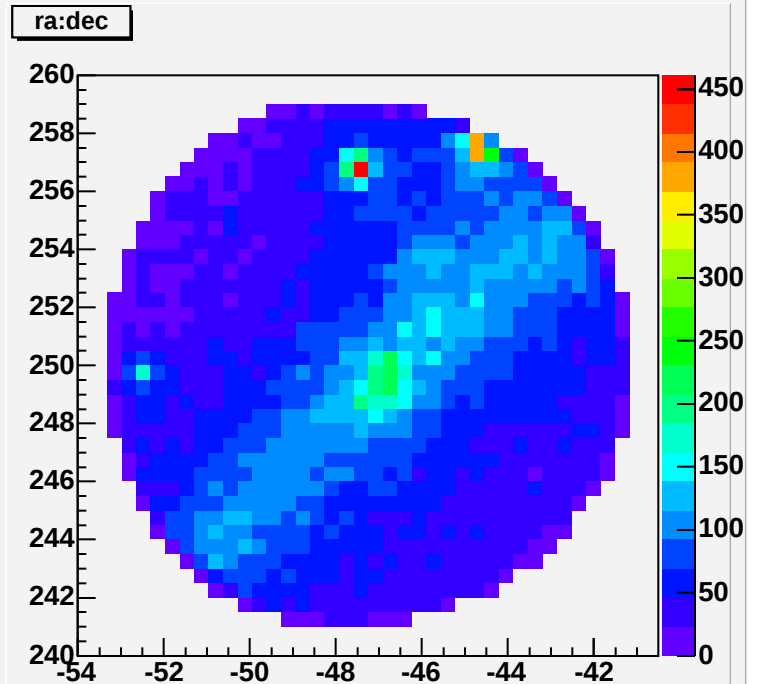
Spin ephemeris :

Phi0 = 0.0831957898371911

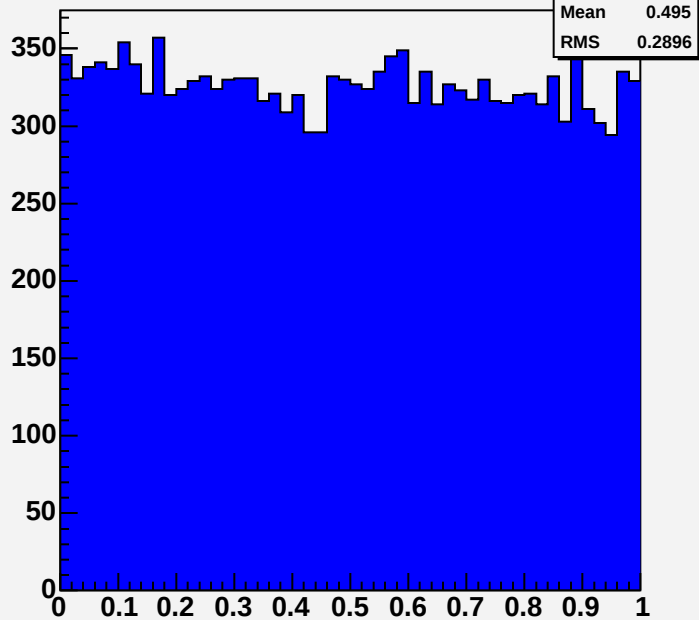
F0 = 1.93272254915733

F1 = -1.56887490984874e-13

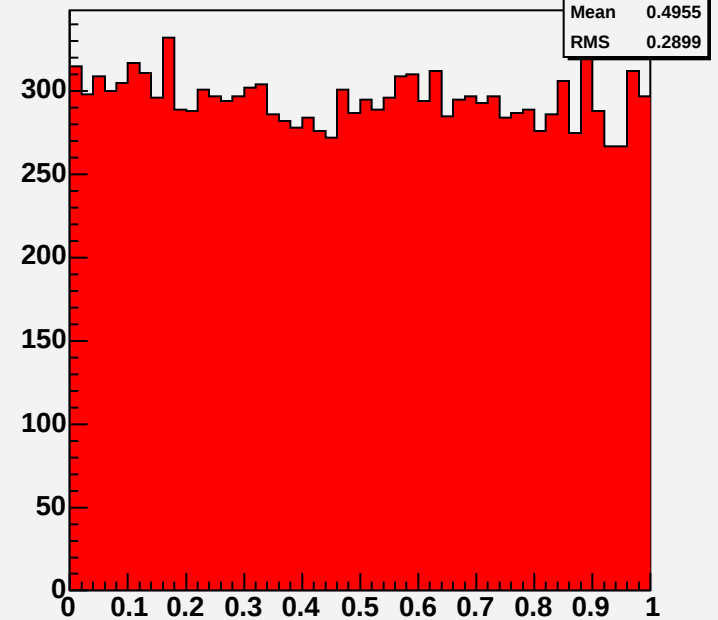
F2 = 2.5470462941395e-26



Pulsar Phase PSR_J1640m4715 >20MeV



Pulsar Phase PSR_J1640m4715 >100MeV



PSR_J1645m3809

Coordinates : 251.49 , -38.15

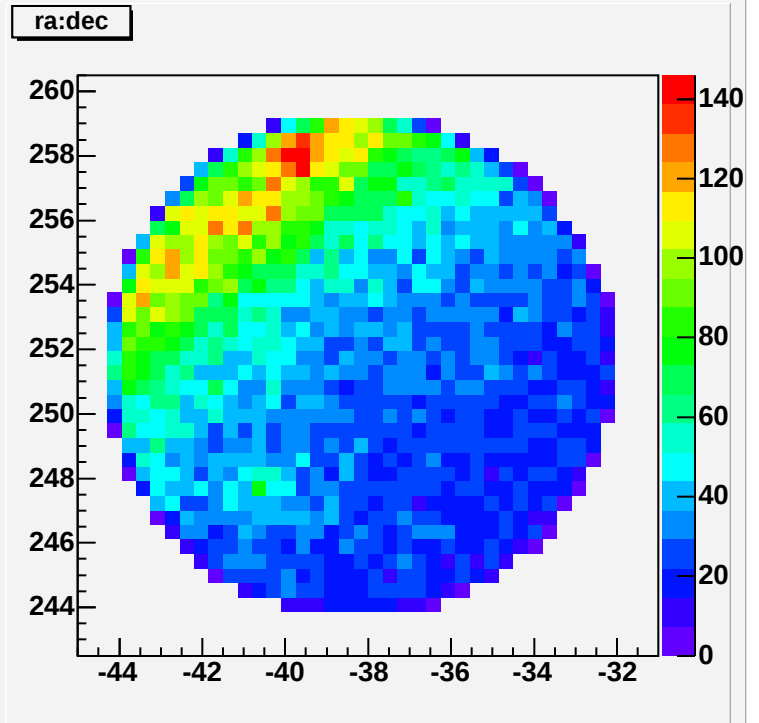
Spin ephemeris :

Phi0 = 0.936573477682941

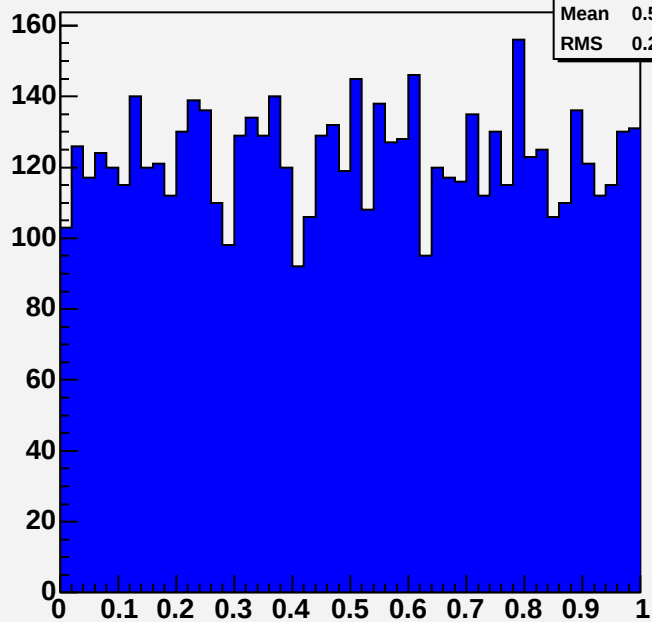
F0 = 3.37299949141435

F1 = -1.18322105918452e-14

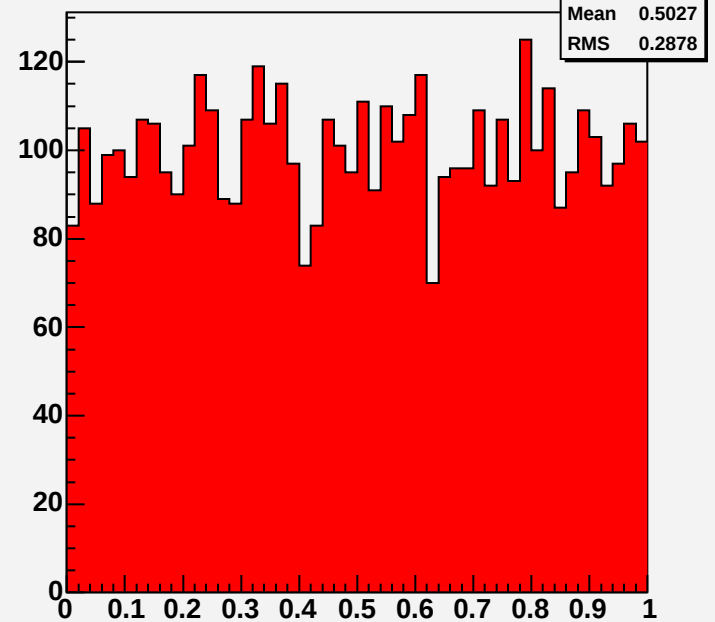
F2 = 8.301288644594e-29



Pulsar Phase PSR_J1645m3809 >20MeV



Pulsar Phase PSR_J1645m3809 >100MeV



PSR_J1646m4541

Coordinates : 251.66 , -45.68

Spin ephemeris :

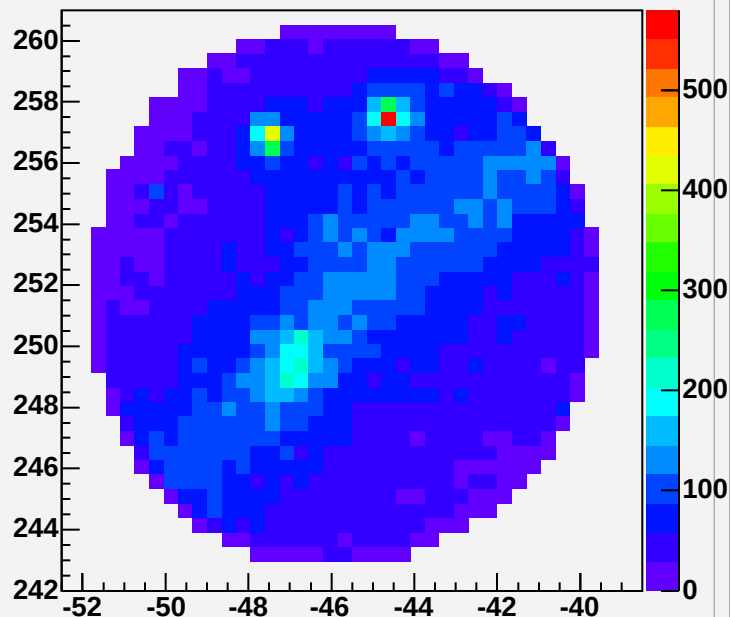
Phi0 = 0.840749147631868

F0 = 2.32958512456194

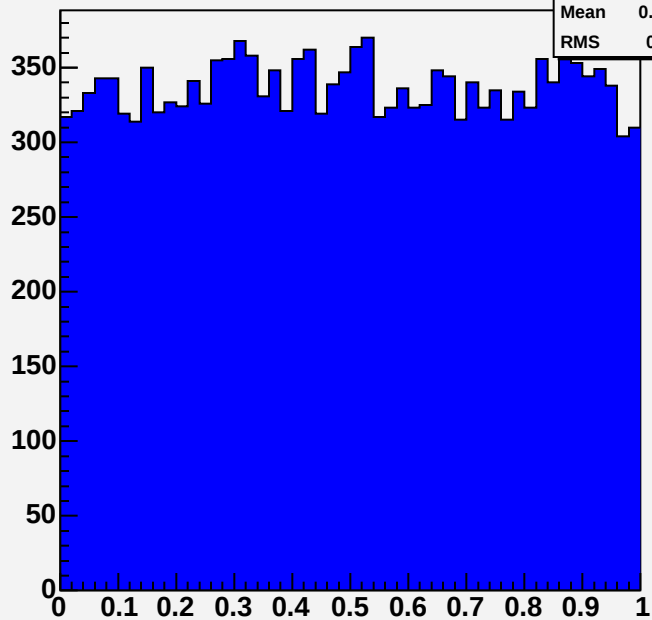
F1 = -2.2793260780837e-14

F2 = 4.4603021281404e-28

ra:dec



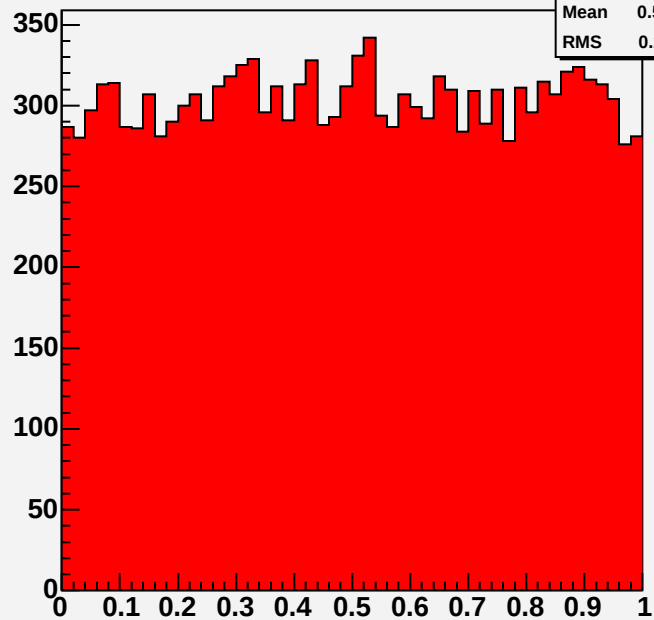
Pulsar Phase PSR_J1646m4541 >20MeV



pulse

Entries 16823
Mean 0.5001
RMS 0.287

Pulsar Phase PSR_J1646m4541 >100MeV



pulse

Entries 15171
Mean 0.5014
RMS 0.2869

PSR_J1649m4227

Coordinates : 252.42 , -42.45

Spin ephemeris :

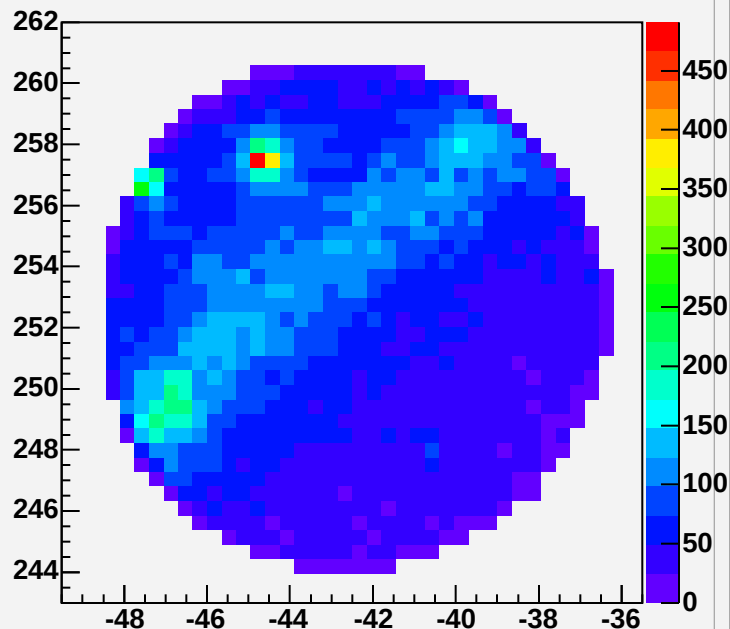
Phi0 = 0.117066511897974

F0 = 2.15323278030396

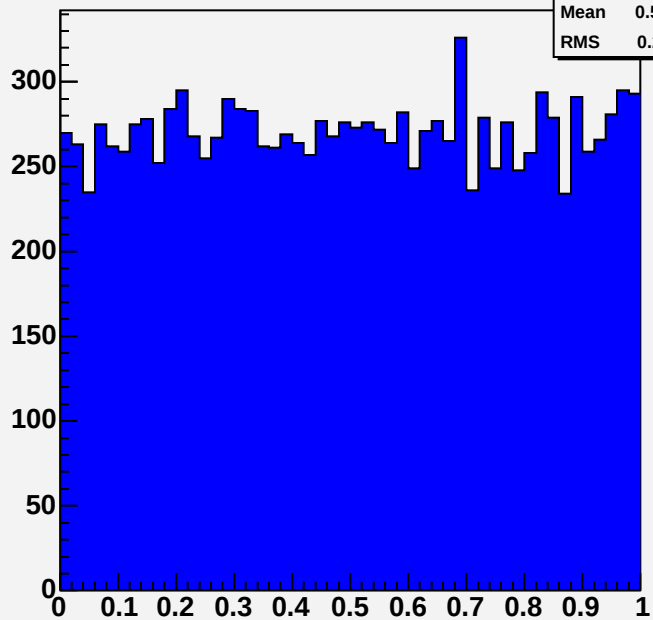
F1 = -2.29966005746308e-14

F2 = 4.9120888876663e-28

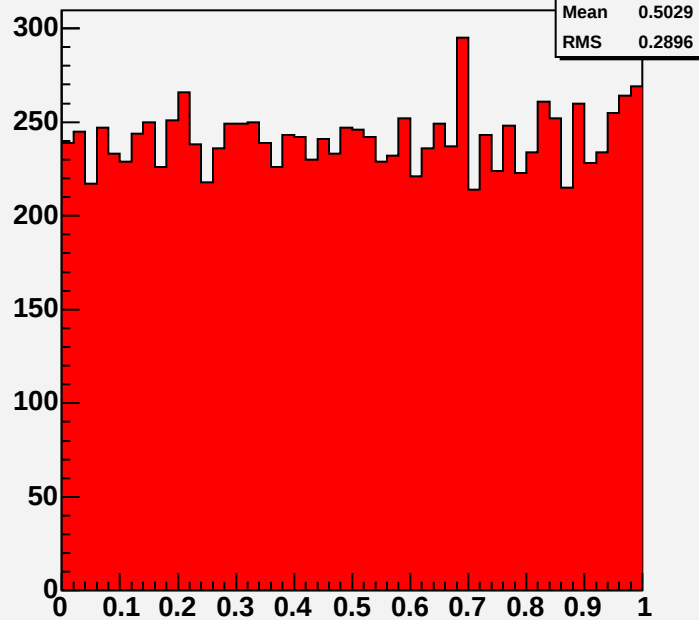
ra:dec



Pulsar Phase PSR_J1649m4227 >20MeV



Pulsar Phase PSR_J1649m4227 >100MeV



PSR_J1659m5022

Coordinates : 254.98 , -50.37

Spin ephemeris :

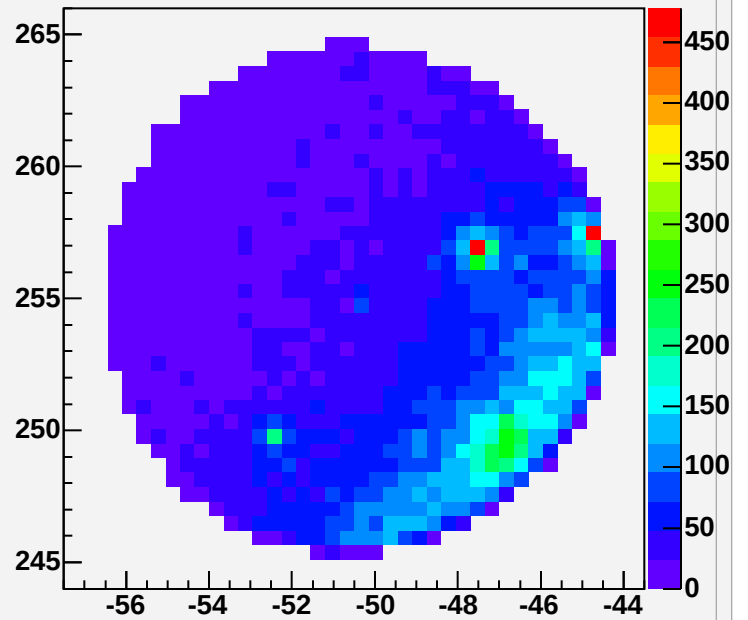
Phi0 = 0.600970439147204

F0 = 380.910299437754

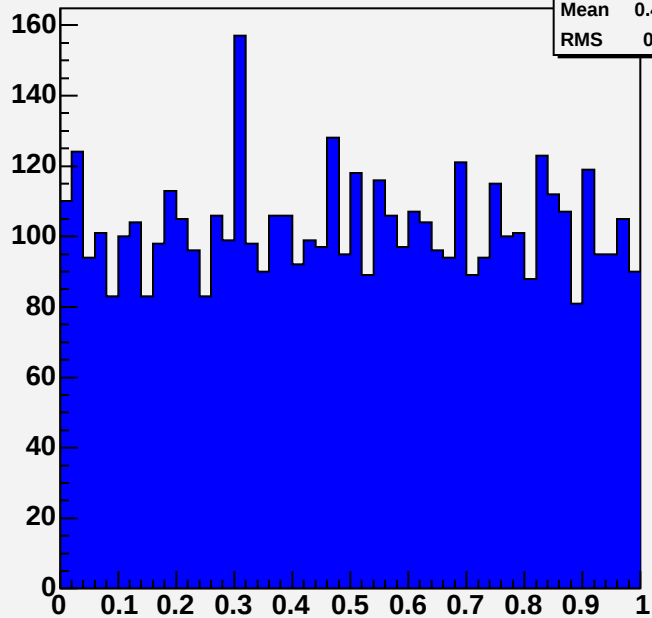
F1 = -1.10789995527412e-15

F2 = 6.4447840484645e-33

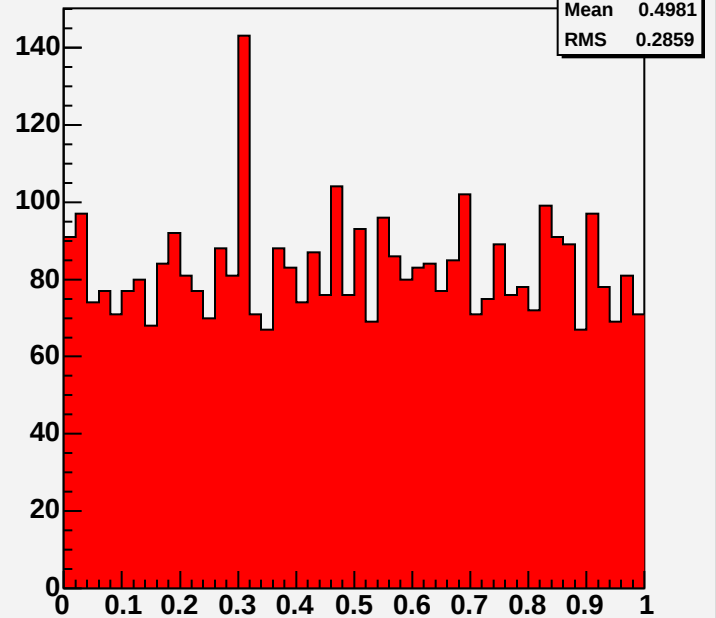
ra:dec



Pulsar Phase PSR_J1659m5022 >20MeV



Pulsar Phase PSR_J1659m5022 >100MeV



PSR_J1707m4729

Coordinates : 256.82 , -47.5

Spin ephemeris :

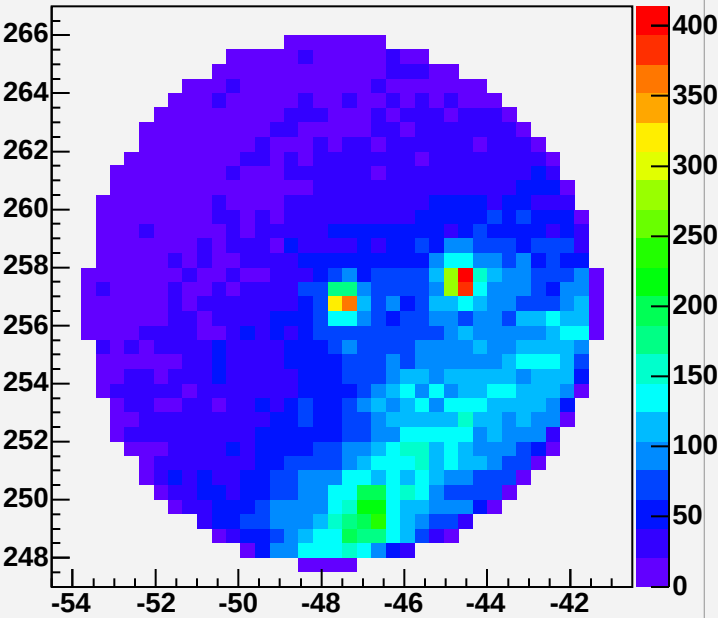
Phi0 = 0.00775394455399692

F0 = 3.75271135576743

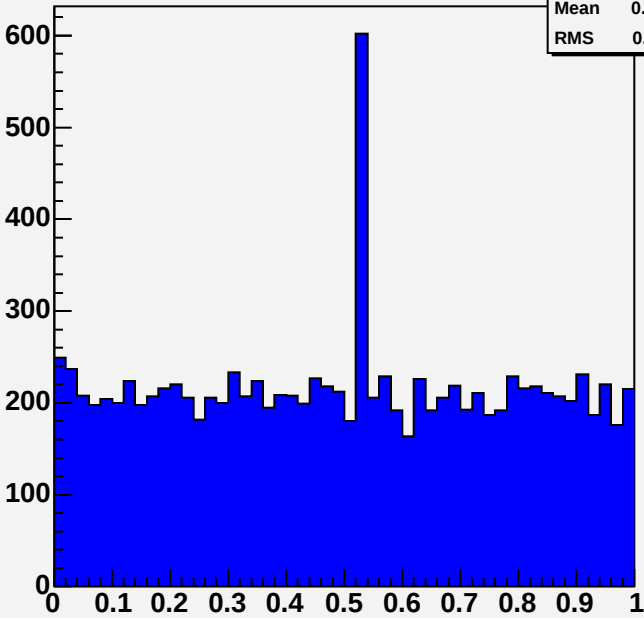
F1 = -2.19692343307406e-14

F2 = 2.5722588438085e-28

ra:dec



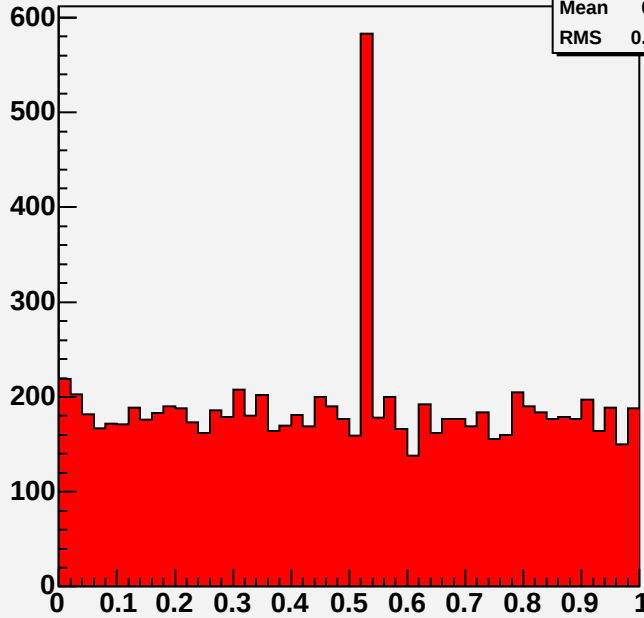
Pulsar Phase PSR_J1707m4729 >20MeV



pulse

Entries	10798
Mean	0.4977
RMS	0.2851

Pulsar Phase PSR_J1707m4729 >100MeV



pulse

Entries	9382
Mean	0.497
RMS	0.2843

PSR_J1710m3408

Coordinates : 257.52 , -34.15

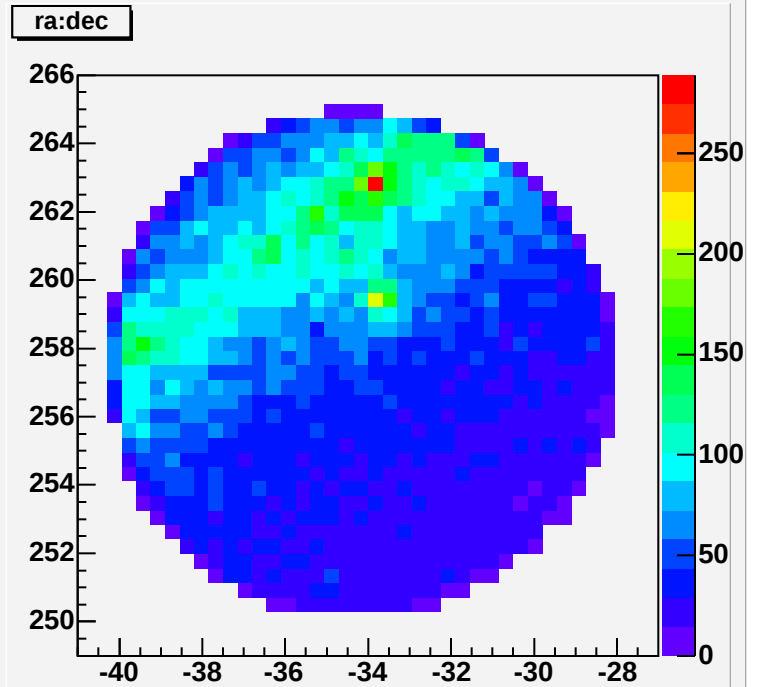
Spin ephemeris :

Phi0 = 0.161143944831565

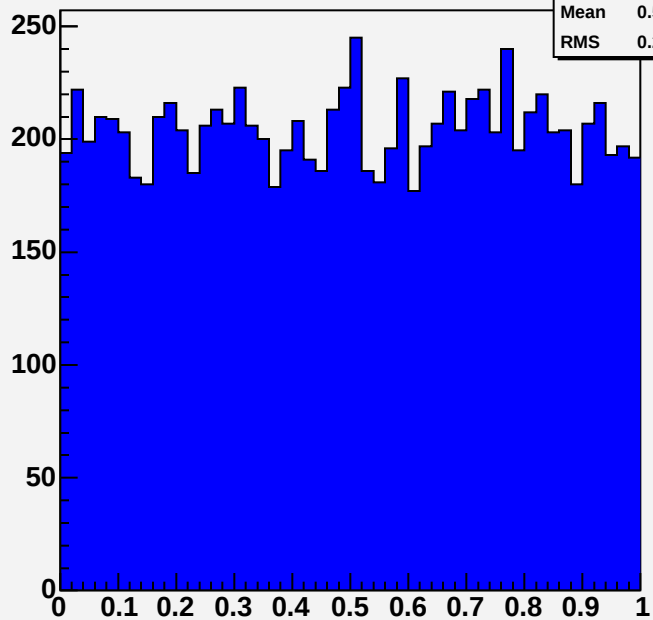
F0 = 104.90460499959

F1 = -3.46357413377469e-16

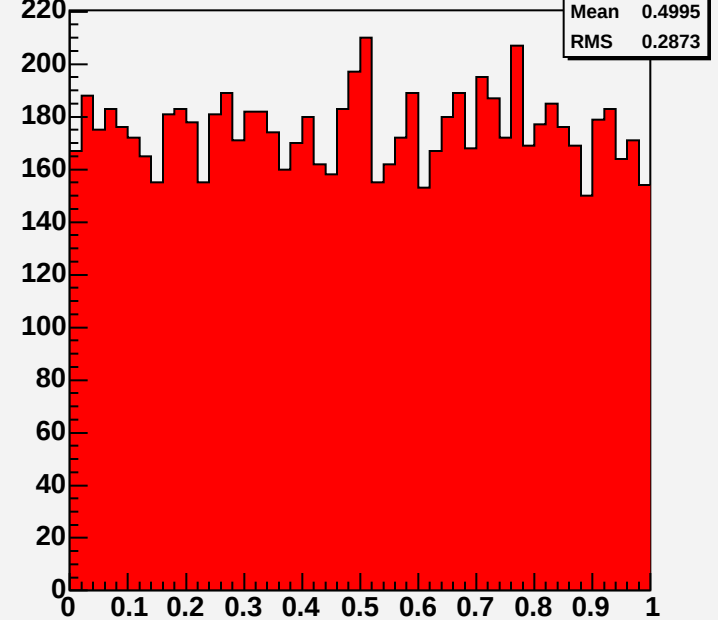
F2 = 2.2870961249921e-33



Pulsar Phase PSR_J1710m3408 >20MeV



Pulsar Phase PSR_J1710m3408 >100MeV



PSR_J1713m3754

Coordinates : 258.33 , -37.92

Spin ephemeris :

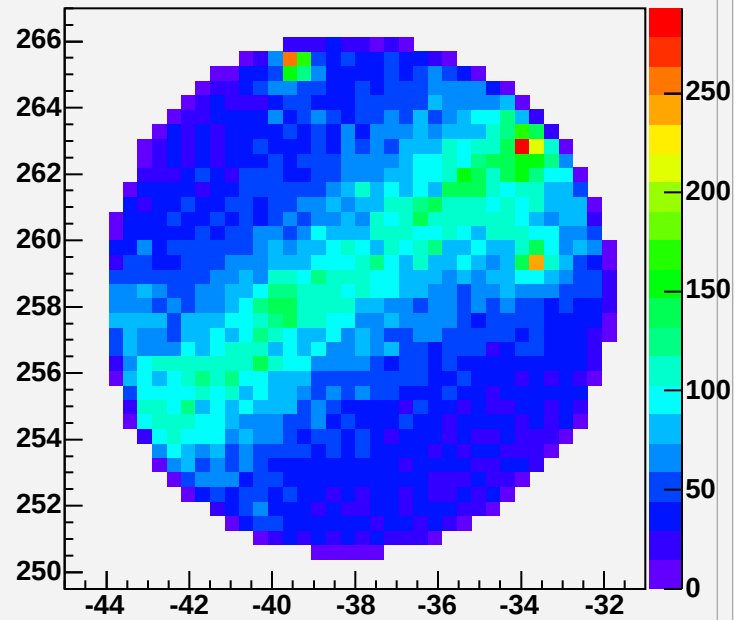
Phi0 = 0.205961814037892

F0 = 2.15816340734894

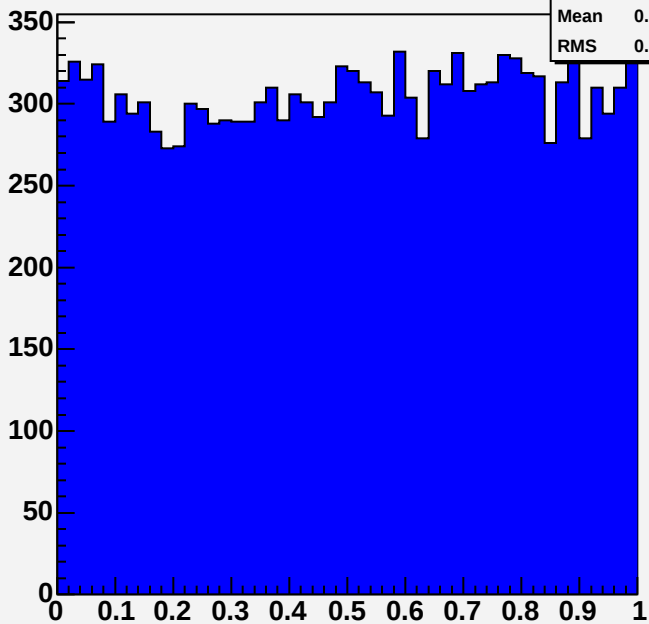
F1 = -1.48579650440953e-13

F2 = 2.0458047221303e-26

ra:dec



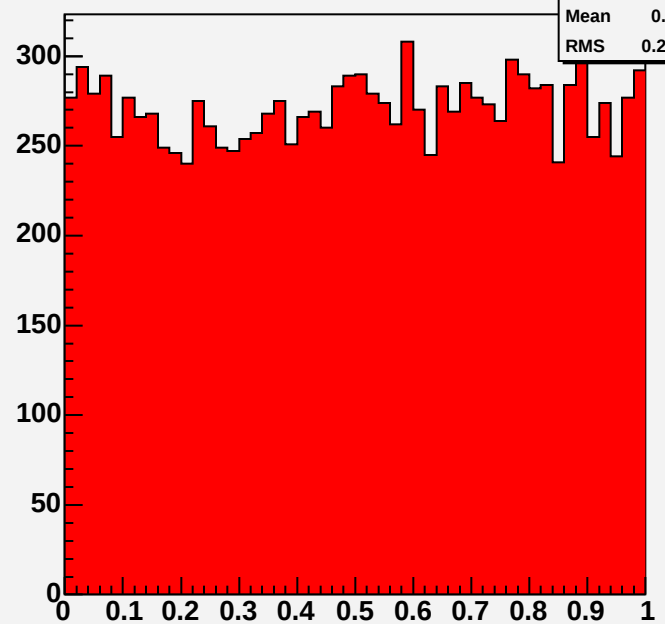
Pulsar Phase PSR_J1713m3754 >20MeV



pulse

Entries 15269
Mean 0.5047
RMS 0.2895

Pulsar Phase PSR_J1713m3754 >100MeV



pulse

Entries 13551
Mean 0.504
RMS 0.2893

PSR_J1713m3844

Coordinates : 258.26 , -38.74

Spin ephemeris :

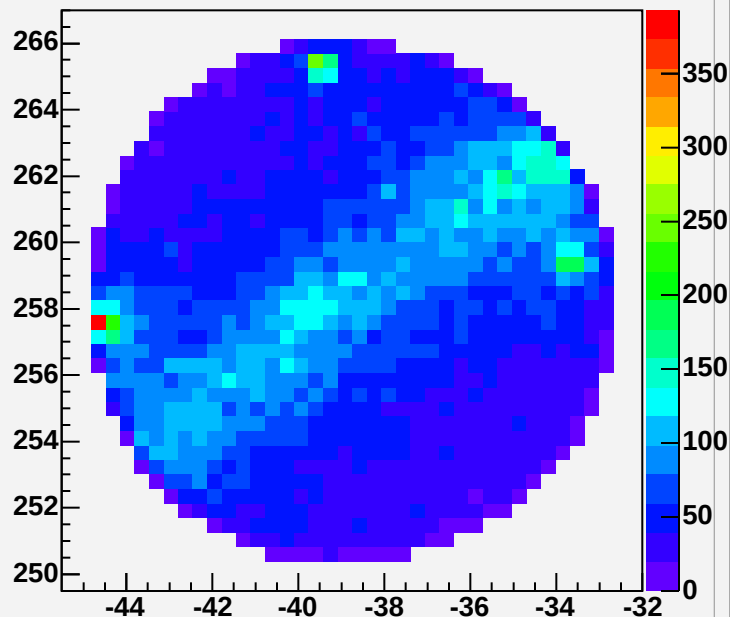
Phi0 = 0.701960749412365

F0 = 0.624956806999596

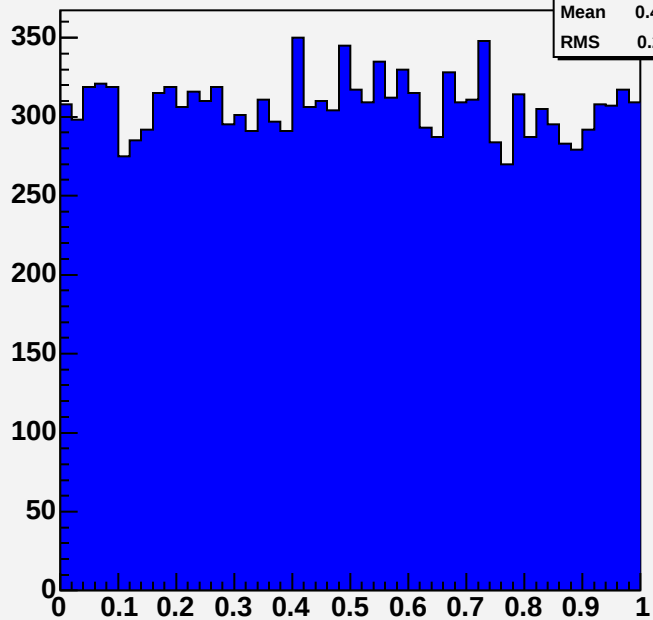
F1 = -6.91310688788596e-14

F2 = 1.5294205766381e-26

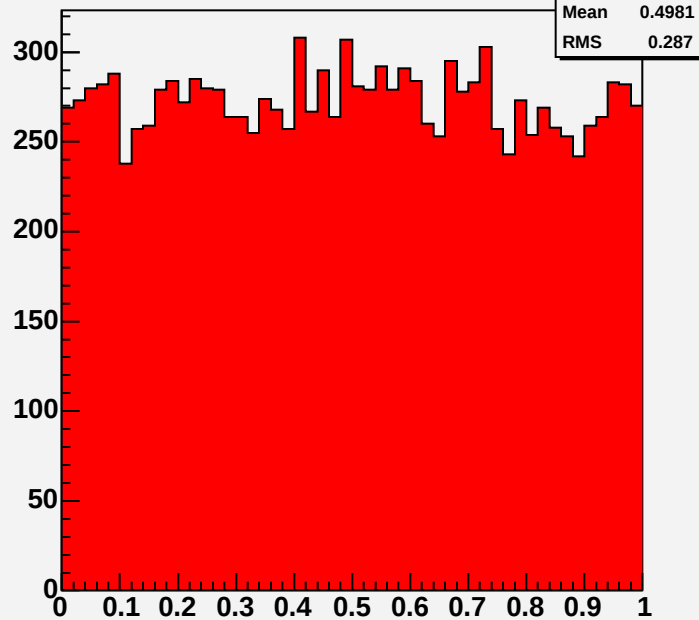
ra:dec



Pulsar Phase PSR_J1713m3844 >20MeV



Pulsar Phase PSR_J1713m3844 >100MeV



PSR_J1716m3724

Coordinates : 259.05 , -37.41

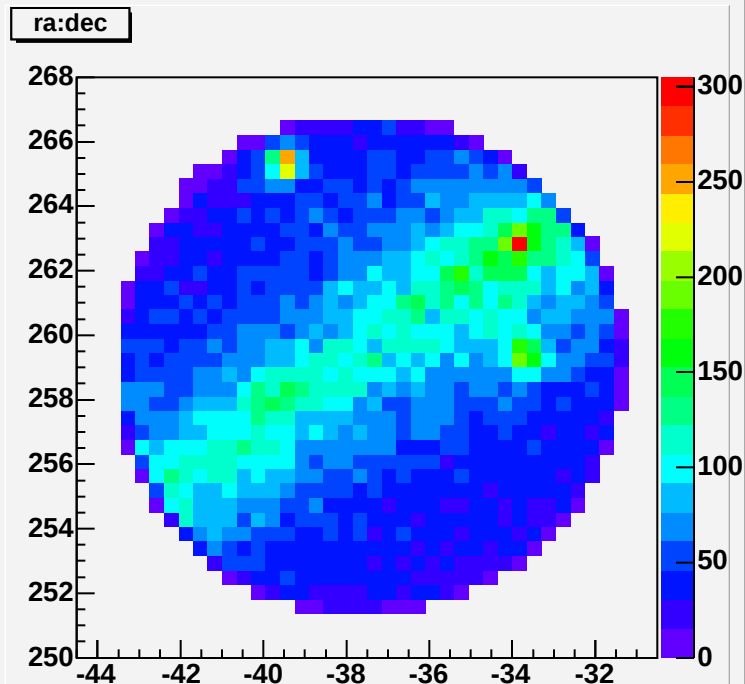
Spin ephemeris :

Phi0 = 0.992052401784349

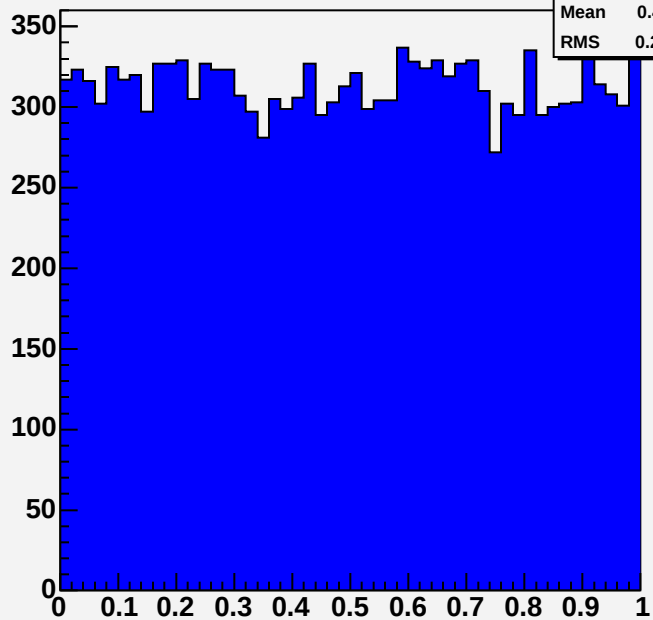
F0 = 3.00389543747542

F1 = -1.75956062086048e-13

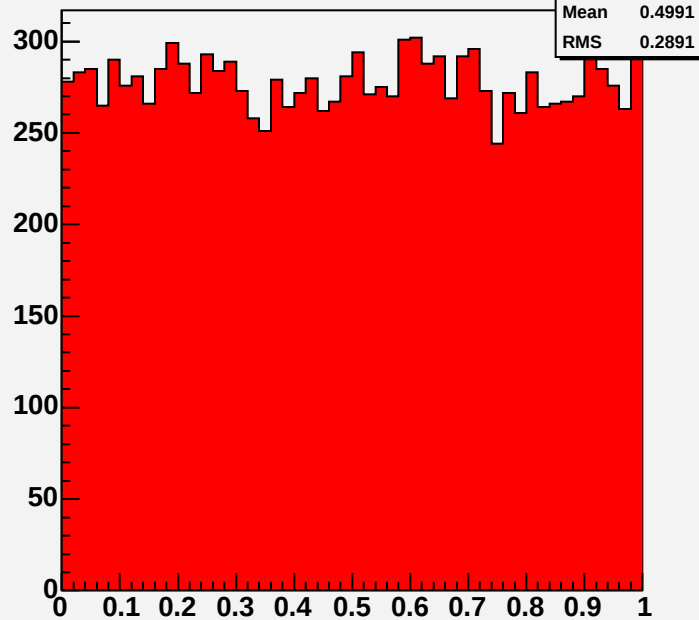
F2 = 2.0613603547209e-26



Pulsar Phase PSR_J1716m3724 >20MeV



Pulsar Phase PSR_J1716m3724 >100MeV



PSR_J1719m7402

Coordinates : 259.87 , -74.04

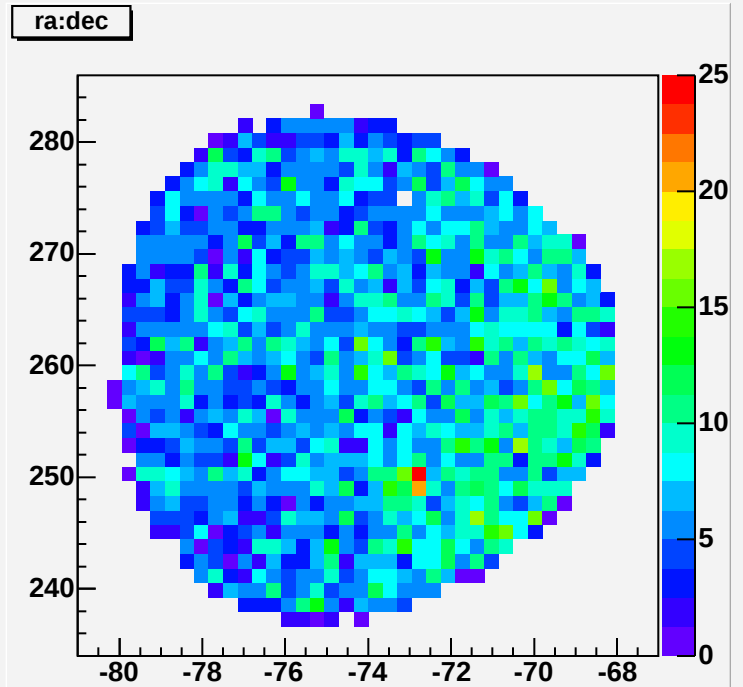
Spin ephemeris :

Phi0 = 0.991813316973321

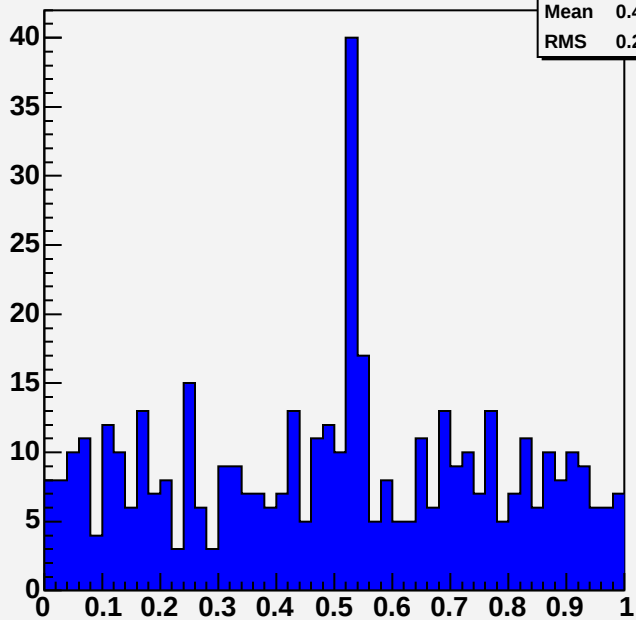
F0 = 2.60404458905759

F1 = -2.73954348160729e-14

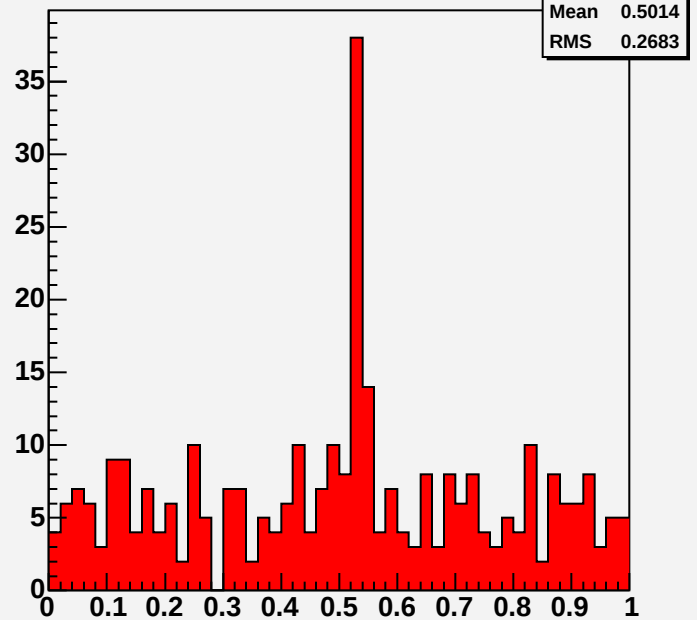
F2 = 5.7641859373024e-28



Pulsar Phase PSR_J1719m7402 >20MeV



Pulsar Phase PSR_J1719m7402 >100MeV



PSR_J1734m3827

Coordinates : 263.7 , -38.46

Spin ephemeris :

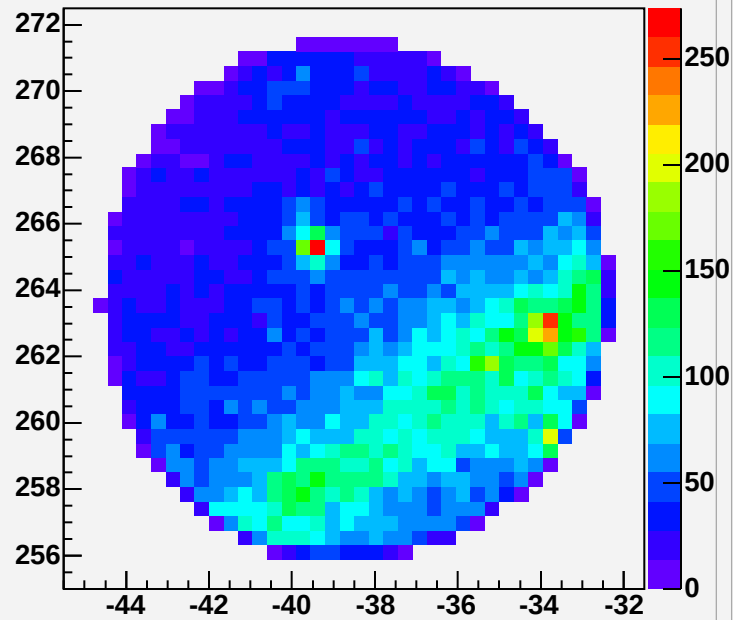
Phi0 = 0.848498601530991

F0 = 6.21299366144339

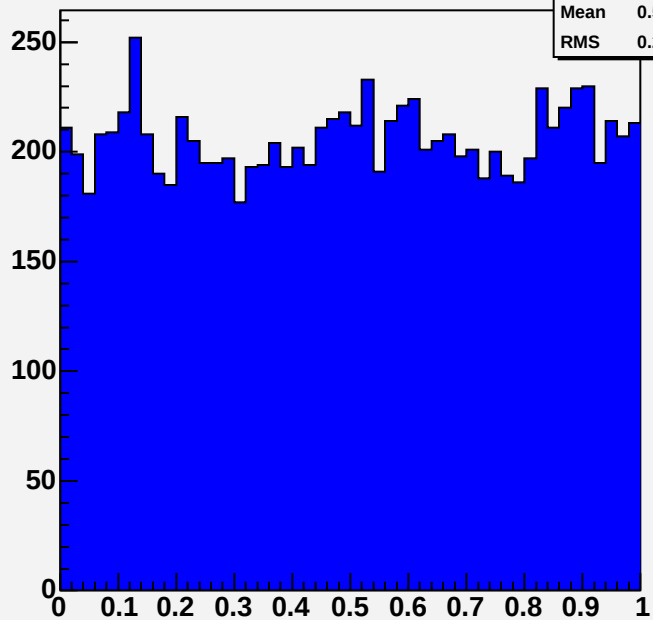
F1 = -8.80109417406682e-14

F2 = 2.4934603231268e-27

ra:dec



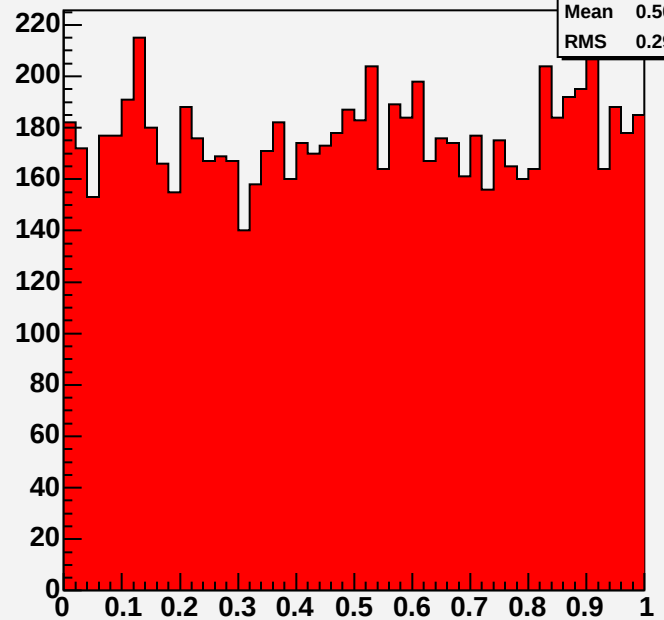
Pulsar Phase PSR_J1734m3827 >20MeV



pulse

Entries 10286
Mean 0.5033
RMS 0.2899

Pulsar Phase PSR_J1734m3827 >100MeV



pulse

Entries 8825
Mean 0.5045
RMS 0.2906

PSR_J1735m5757

Coordinates : 263.96 , -57.96

Spin ephemeris :

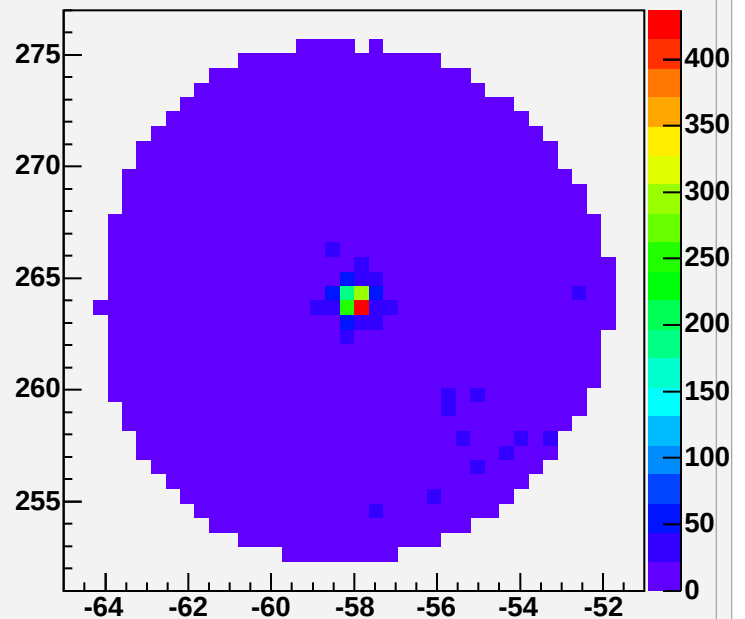
Phi0 = 0.0208837434474844

F0 = 144.973129232669

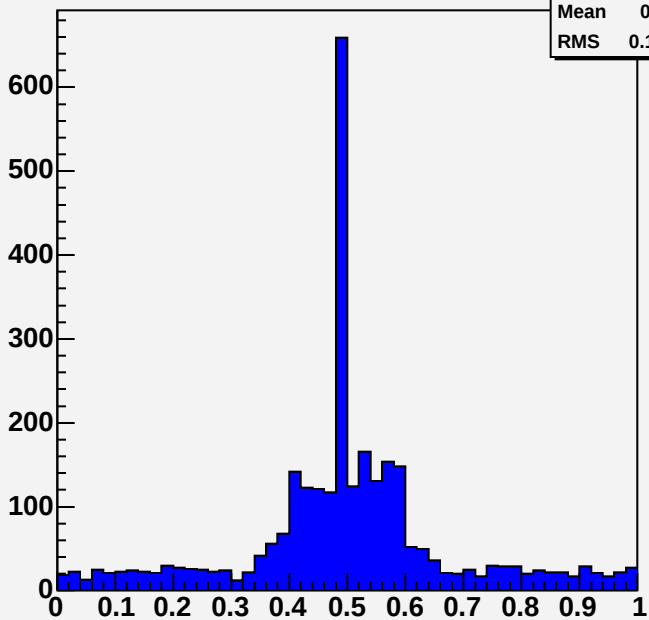
F1 = -7.07214343867813e-16

F2 = 6.8999287081297e-33

ra:dec

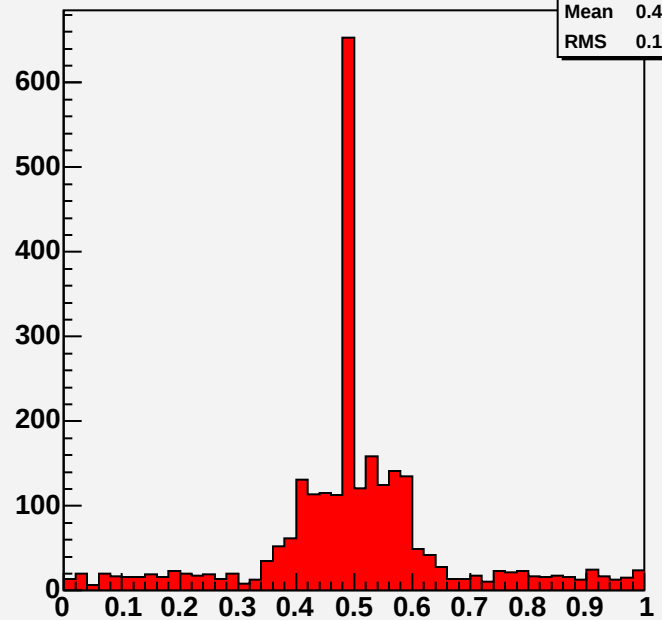


Pulsar Phase PSR_J1735m5757 >20MeV



pulse	
Entries	2962
Mean	0.499
RMS	0.1839

Pulsar Phase PSR_J1735m5757 >100MeV



pulse	
Entries	2654
Mean	0.4997
RMS	0.1714

PSR_J1736m3301

Coordinates : 264.05 , -33.02

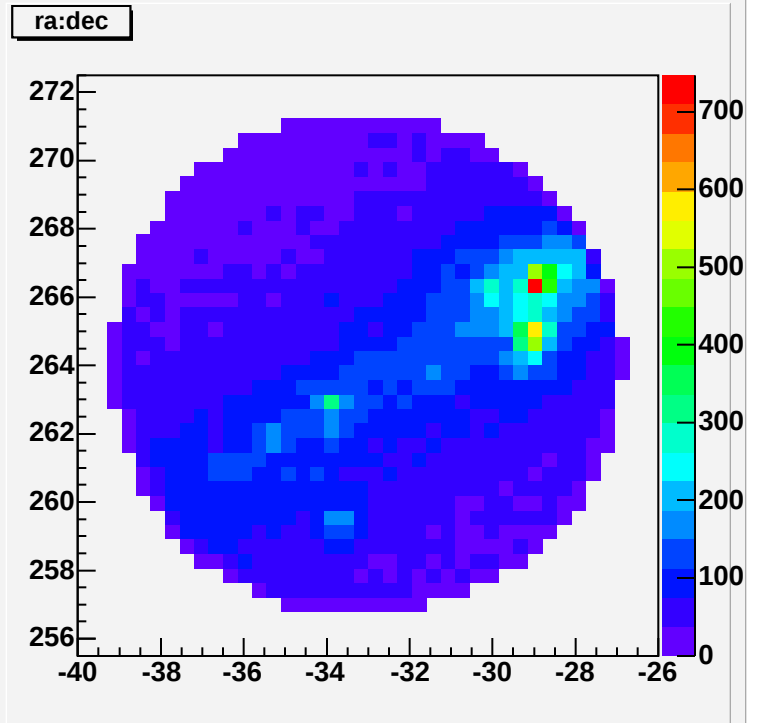
Spin ephemeris :

Phi0 = 0.713953968619535

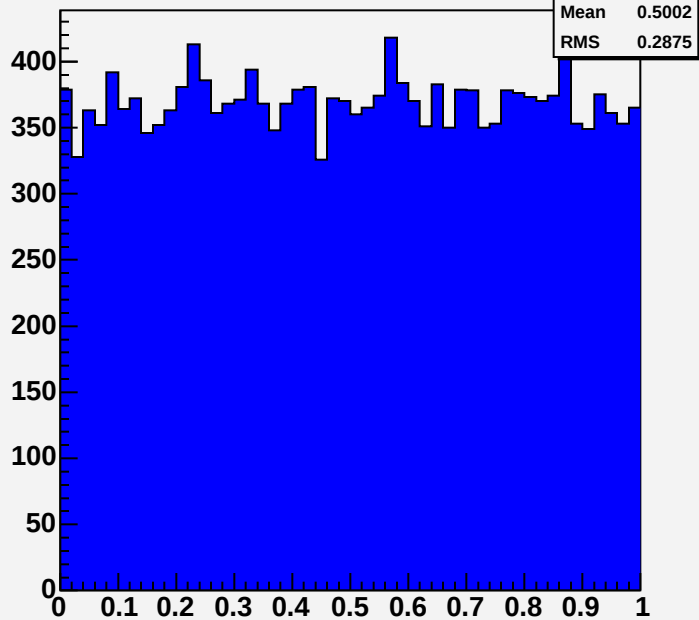
F0 = 1.23347295465878

F1 = -1.36474561029756e-14

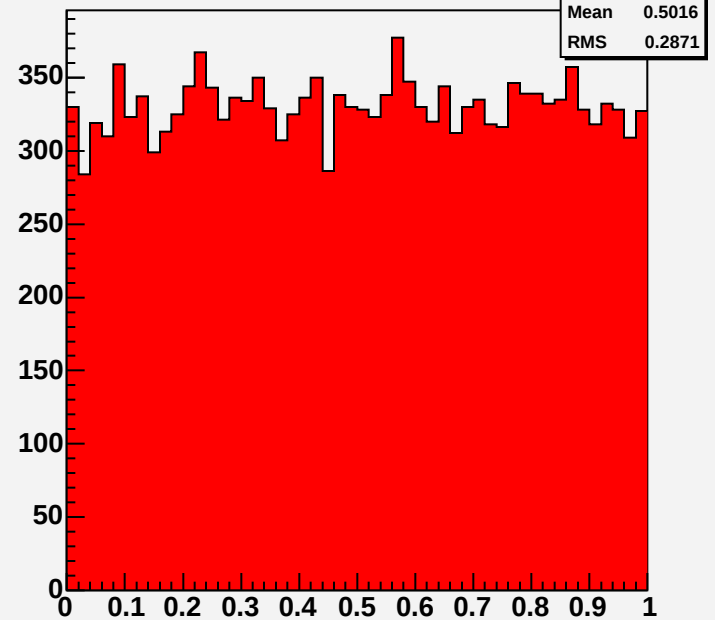
F2 = 3.0199783391483e-28



Pulsar Phase PSR_J1736m3301 >20MeV



Pulsar Phase PSR_J1736m3301 >100MeV



PSR_J1737m3147

Coordinates : 264.4 , -31.79

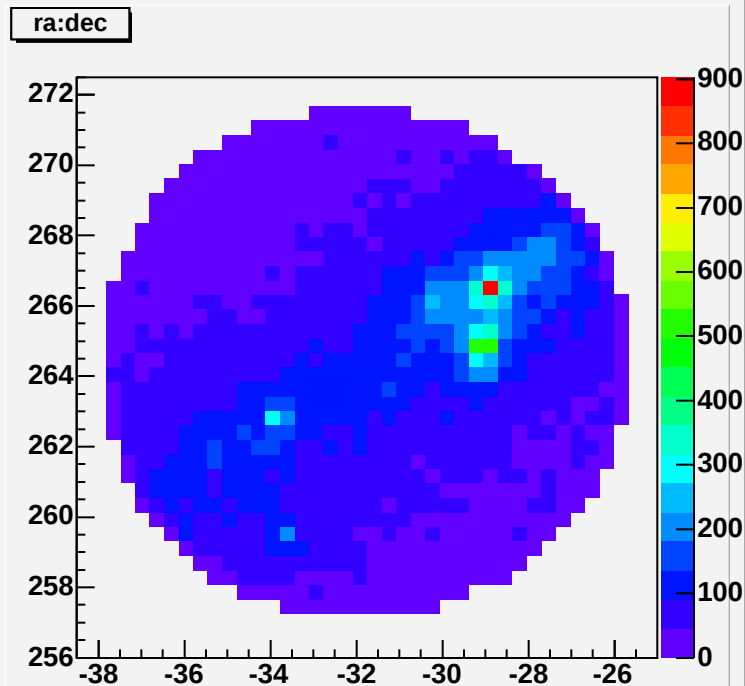
Spin ephemeris :

Phi0 = 0.629346008227003

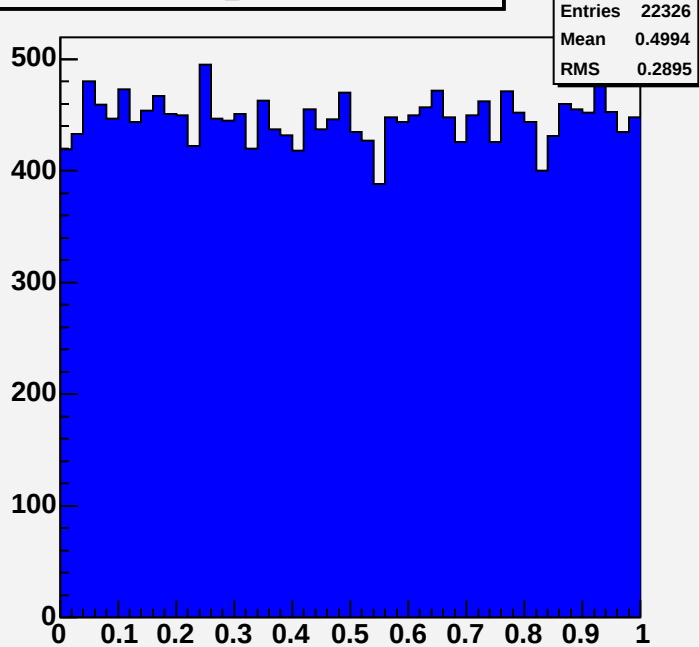
F0 = 11.5011537612822

F1 = -4.15348328819638e-14

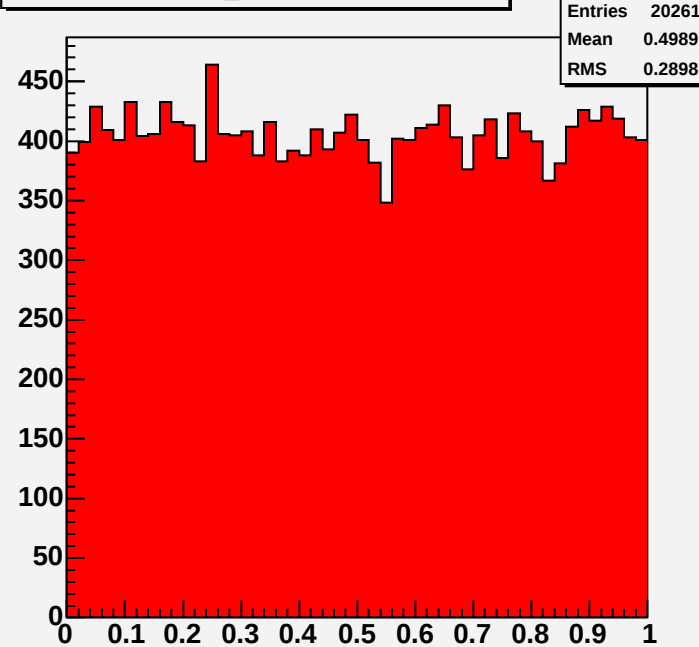
F2 = 2.9999464233426e-28



Pulsar Phase PSR_J1737m3147 >20MeV



Pulsar Phase PSR_J1737m3147 >100MeV



PSR_J1739m2903

Coordinates : 264.9 , -29.05

Spin ephemeris :

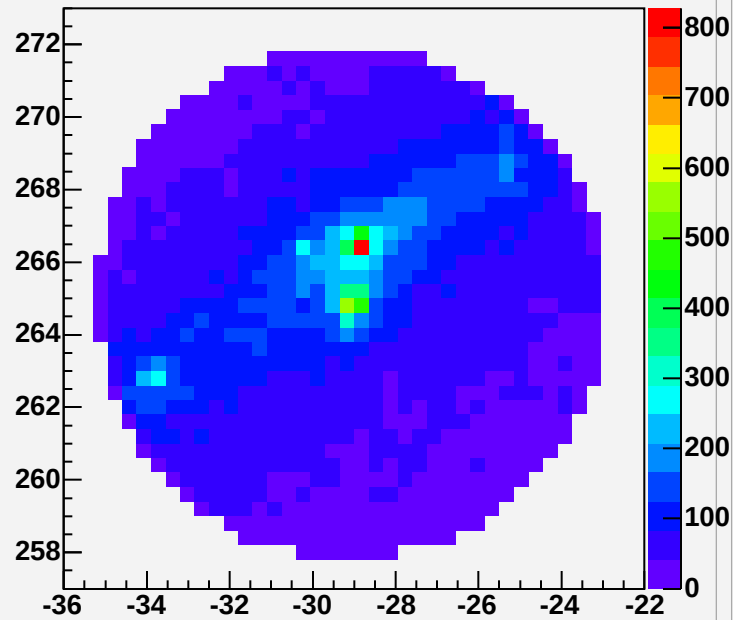
Phi0 = 0.483922553787124

F0 = 3.09710713028215

F1 = -7.55855319023778e-14

F2 = 3.6893590805937e-27

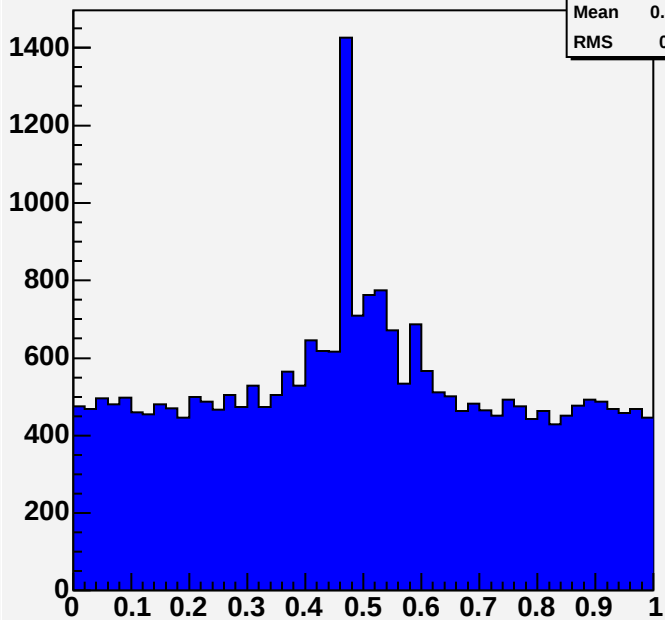
ra:dec



Pulsar Phase PSR_J1739m2903 >20MeV

pulse

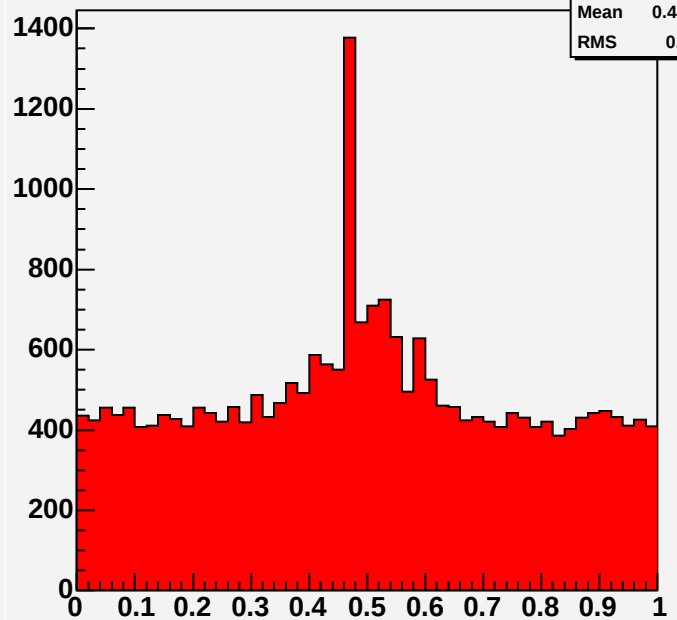
Entries 26702
Mean 0.4966
RMS 0.272



Pulsar Phase PSR_J1739m2903 >100MeV

pulse

Entries 24449
Mean 0.4964
RMS 0.271



PSR_J1741m2019

Coordinates : 265.28 , -20.32

Spin ephemeris :

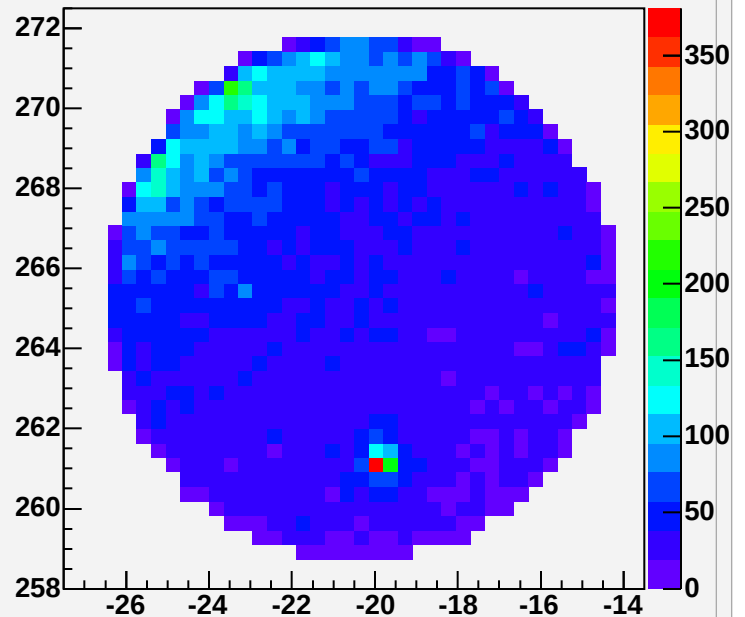
Phi0 = 0.669101033925571

F0 = 0.256114082856883

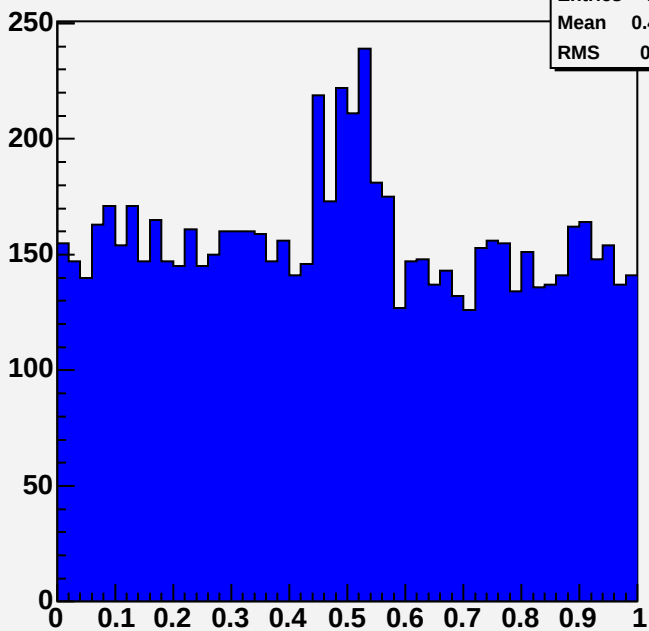
F1 = -1.0691891020332e-15

F2 = 8.9270010551182e-30

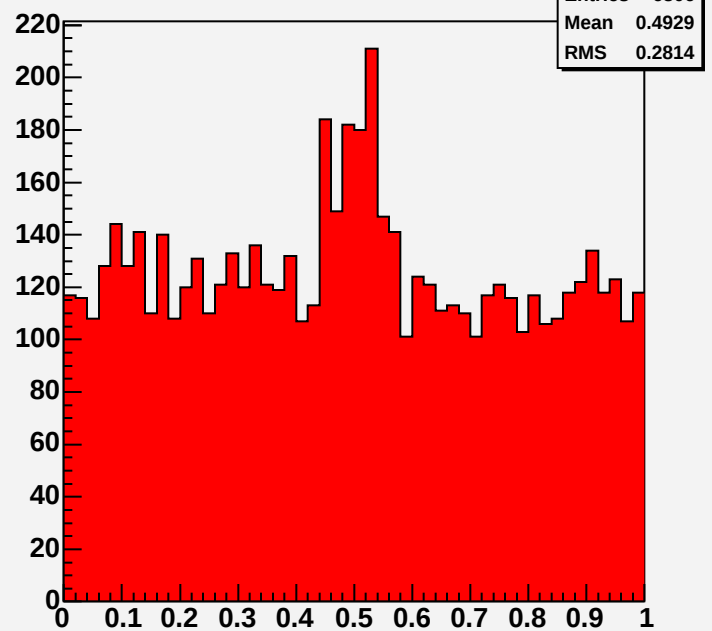
ra:dec



Pulsar Phase PSR_J1741m2019 >20MeV



Pulsar Phase PSR_J1741m2019 >100MeV



PSR_J1741m3927

Coordinates : 265.32 , -39.47

Spin ephemeris :

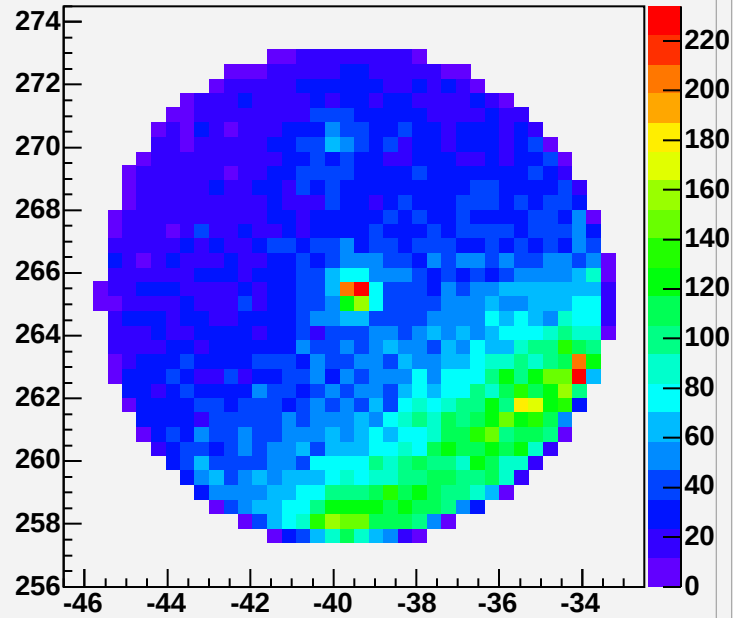
Phi0 = 0.906931291423462

F0 = 1.95232882625951

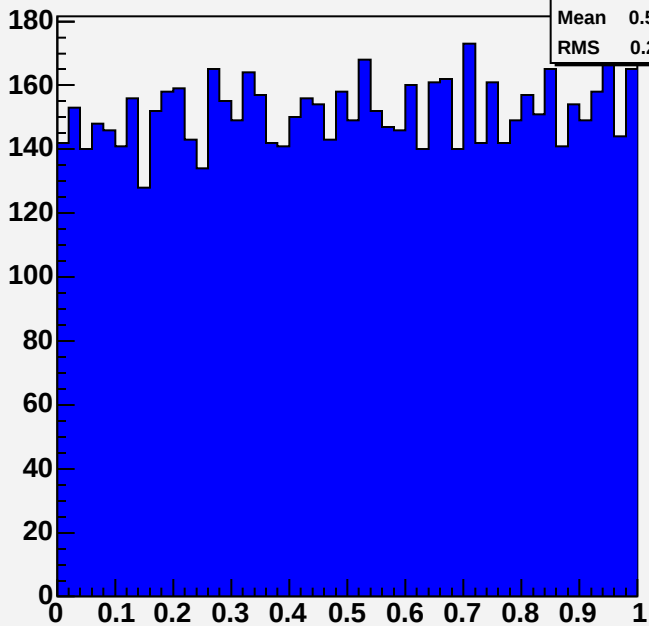
F1 = -7.3563645424783e-15

F2 = 5.5437490777957e-29

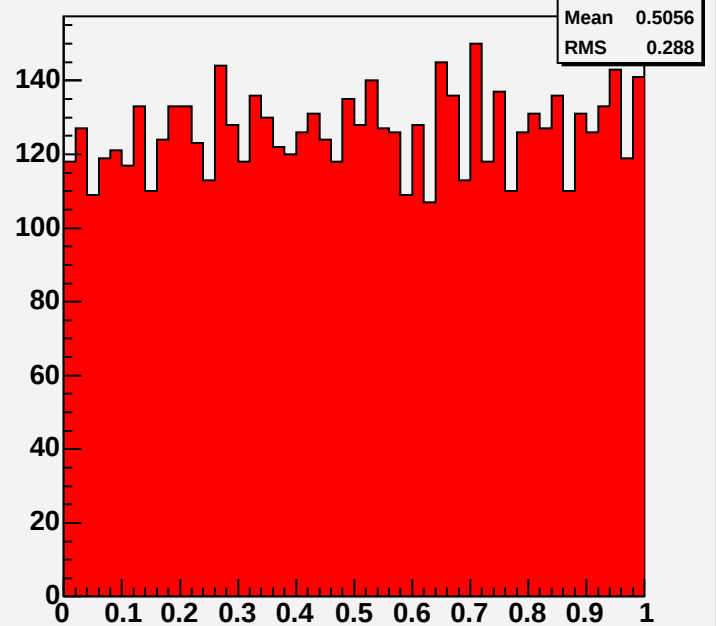
ra:dec



Pulsar Phase PSR_J1741m3927 >20MeV



Pulsar Phase PSR_J1741m3927 >100MeV



PSR_J1742m2721

Coordinates : 265.57 , -27.35

Spin ephemeris :

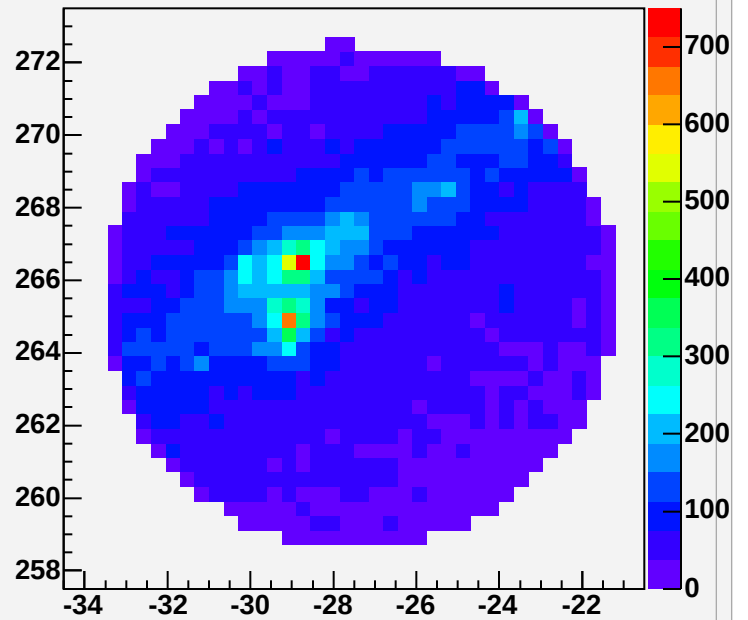
Phi0 = 0.793235479150724

F0 = 2.09537298965984

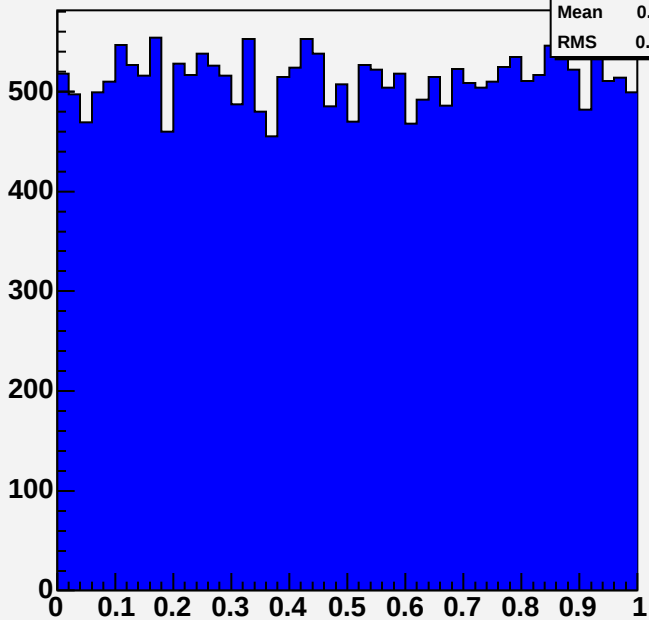
F1 = -2.54215043219582e-14

F2 = 6.1683804486678e-28

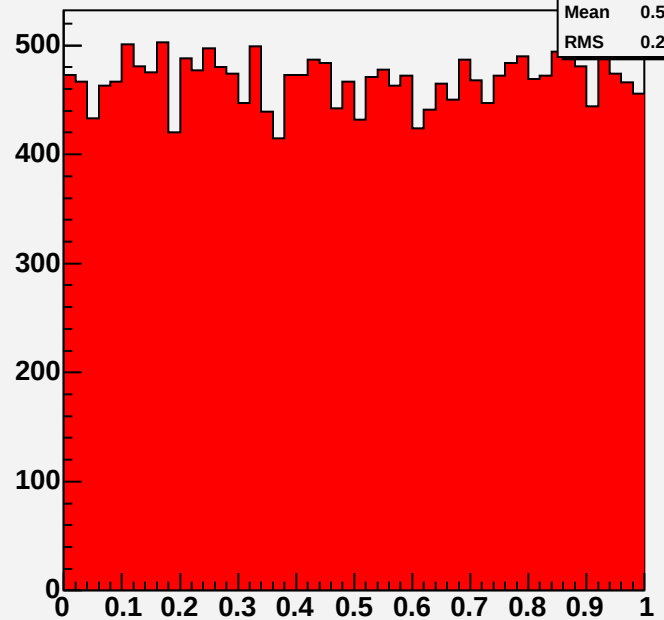
ra:dec



Pulsar Phase PSR_J1742m2721 >20MeV



Pulsar Phase PSR_J1742m2721 >100MeV



PSR_J1745m0952

Coordinates : 266.28 , -9.876

Spin ephemeris :

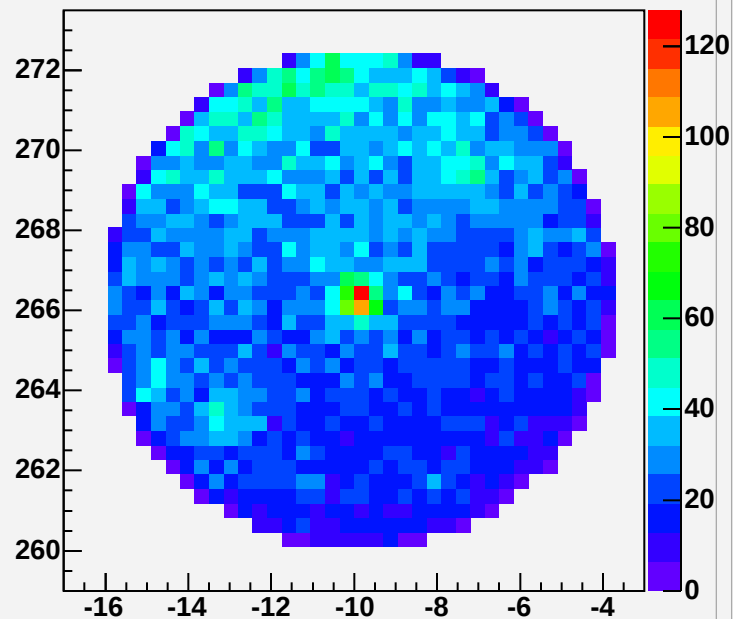
Phi0 = 0.687736377352849

F0 = 51.6094403981931

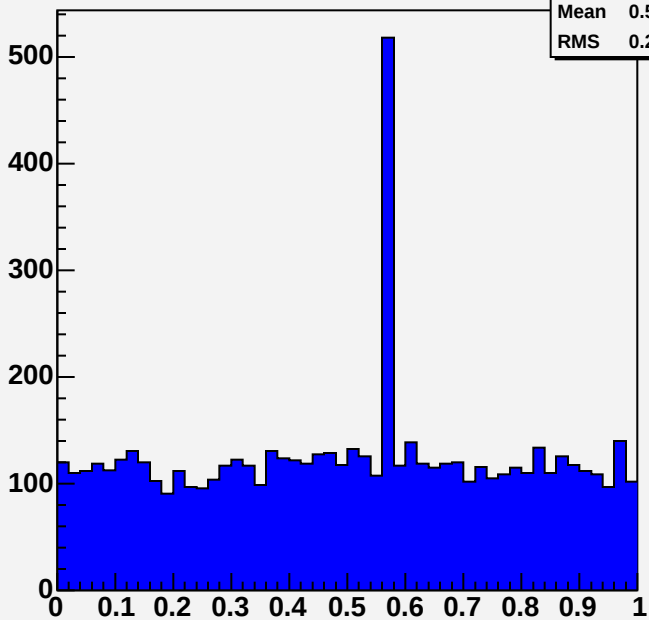
F1 = -2.53035762130386e-16

F2 = 2.4812164761061e-33

ra:dec



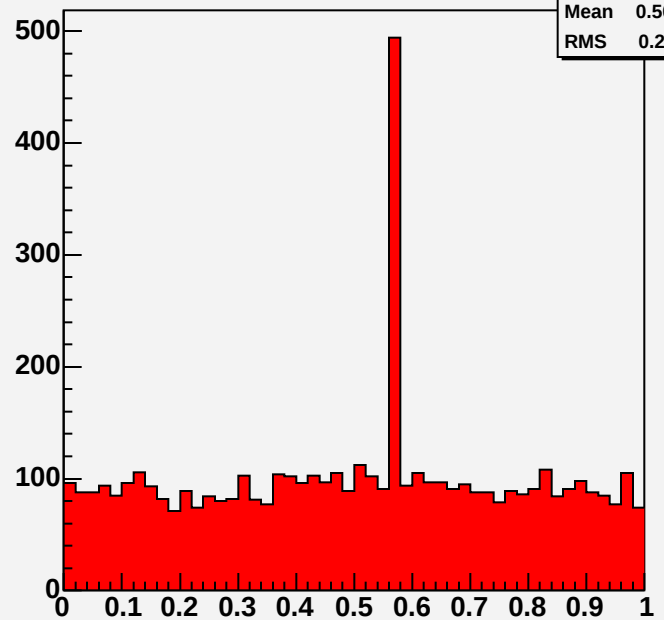
Pulsar Phase PSR_J1745m0952 >20MeV



pulse

Entries 6197
Mean 0.5058
RMS 0.2776

Pulsar Phase PSR_J1745m0952 >100MeV



pulse

Entries 4974
Mean 0.5059
RMS 0.2741

PSR_J1747m1946

Coordinates : 266.79 , -19.78

Spin ephemeris :

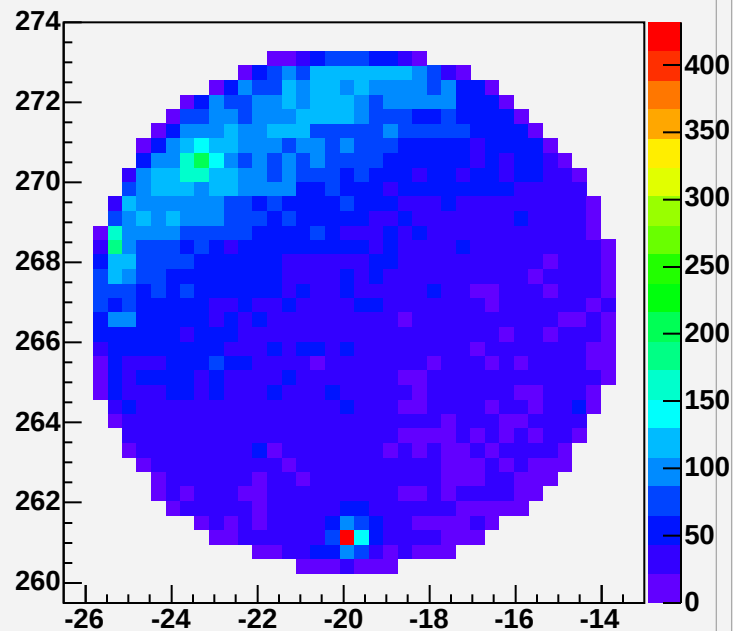
Phi0 = 0.739906405054626

F0 = 1.4949337672181

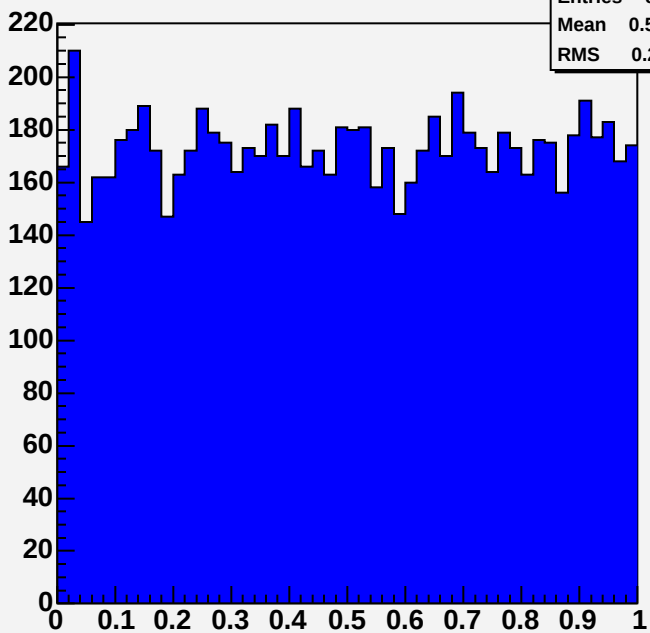
F1 = -1.89513326917677e-14

F2 = 4.8049344854158e-28

ra:dec



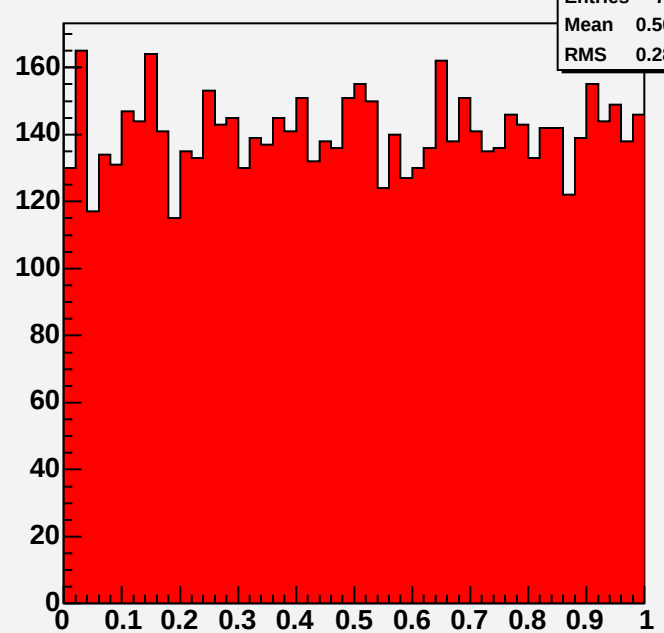
Pulsar Phase PSR_J1747m1946 >20MeV



pulse

Entries 8645
Mean 0.5016
RMS 0.2891

Pulsar Phase PSR_J1747m1946 >100MeV



pulse

Entries 7021
Mean 0.5019
RMS 0.2887

PSR_J1805m2149

Coordinates : 271.37 , -21.82

Spin ephemeris :

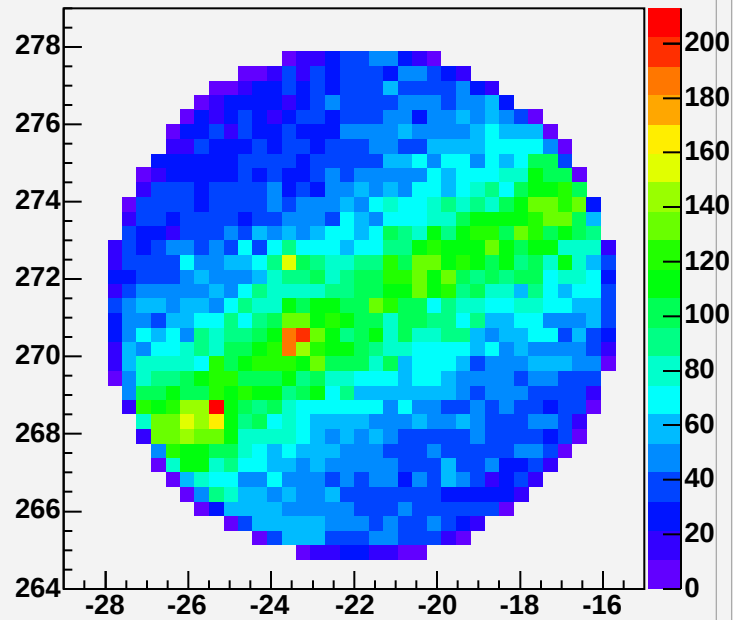
Phi0 = 0.989361422485672

F0 = 208.758679144606

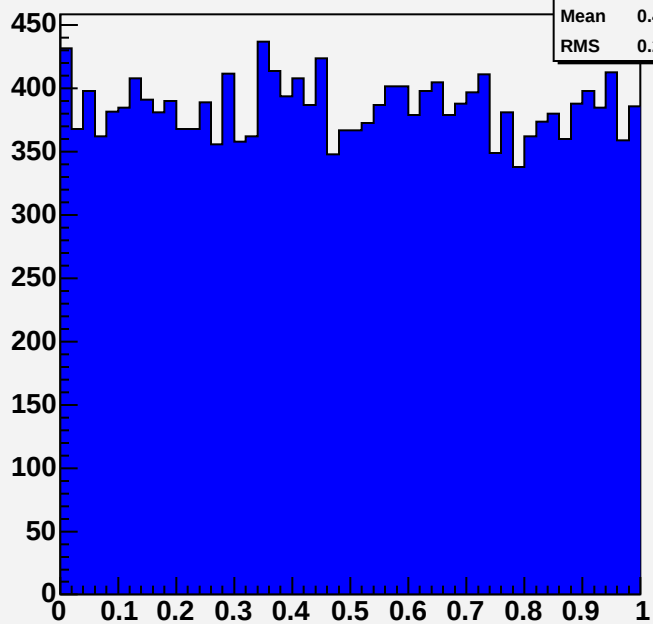
F1 = -1.18838809525714e-15

F2 = 1.3530132214715e-32

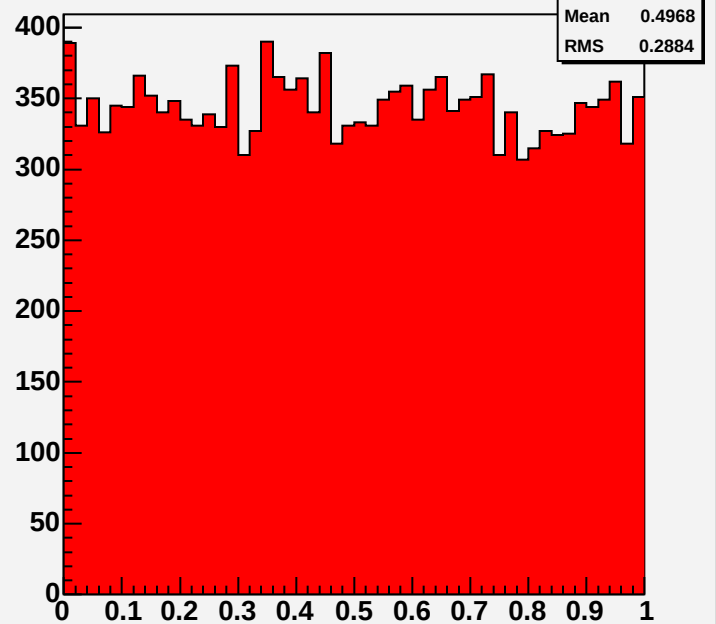
ra:dec



Pulsar Phase PSR_J1805m2149 >20MeV



Pulsar Phase PSR_J1805m2149 >100MeV



PSR_J1805m3136

Coordinates : 271.28 , -31.6

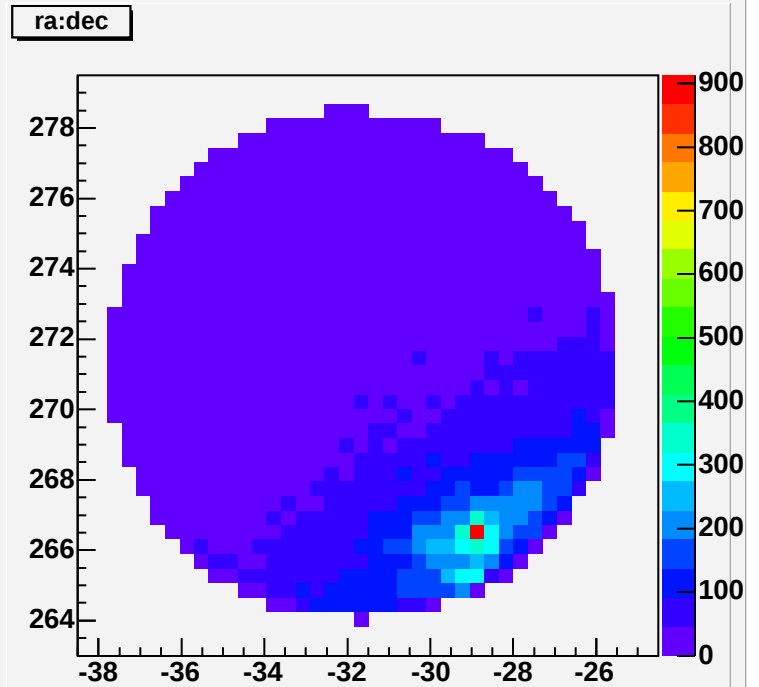
Spin ephemeris :

Phi0 = 0.964082214487462

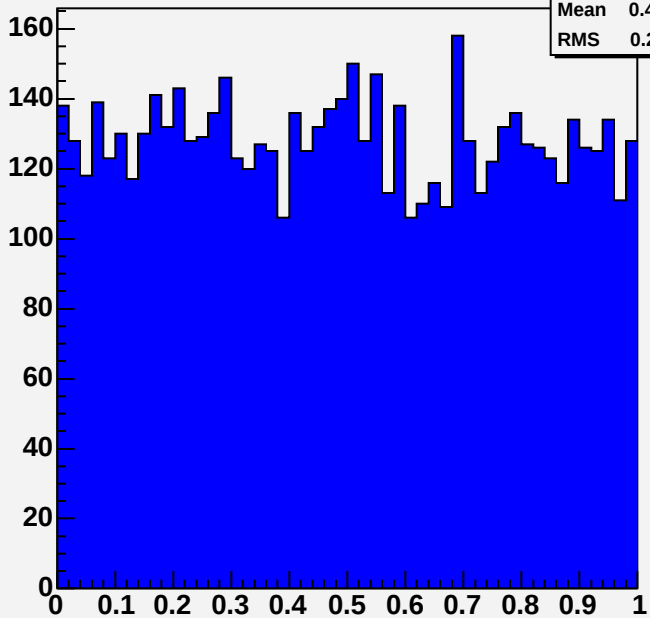
F0 = 9.01566930188031

F1 = -1.44682481470345e-13

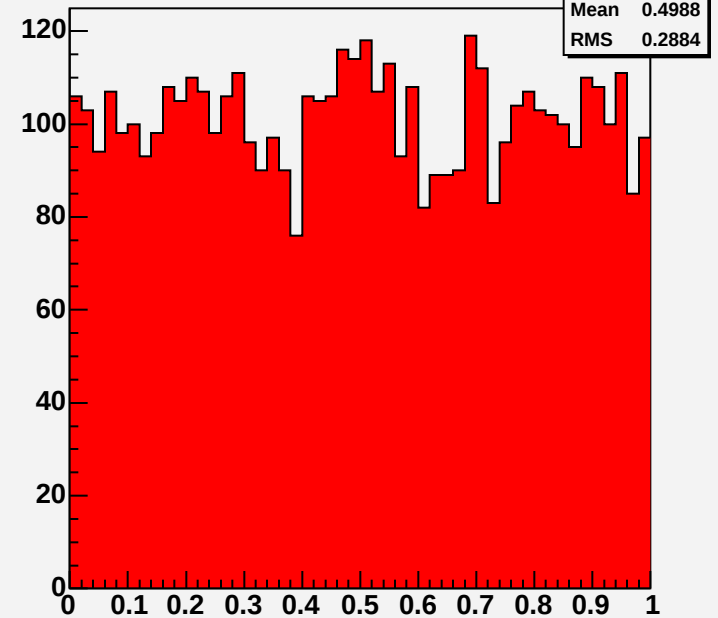
F2 = 4.6436973816569e-27



Pulsar Phase PSR_J1805m3136 >20MeV



Pulsar Phase PSR_J1805m3136 >100MeV



PSR_J1819m1532

Coordinates : 274.98 , -15.55

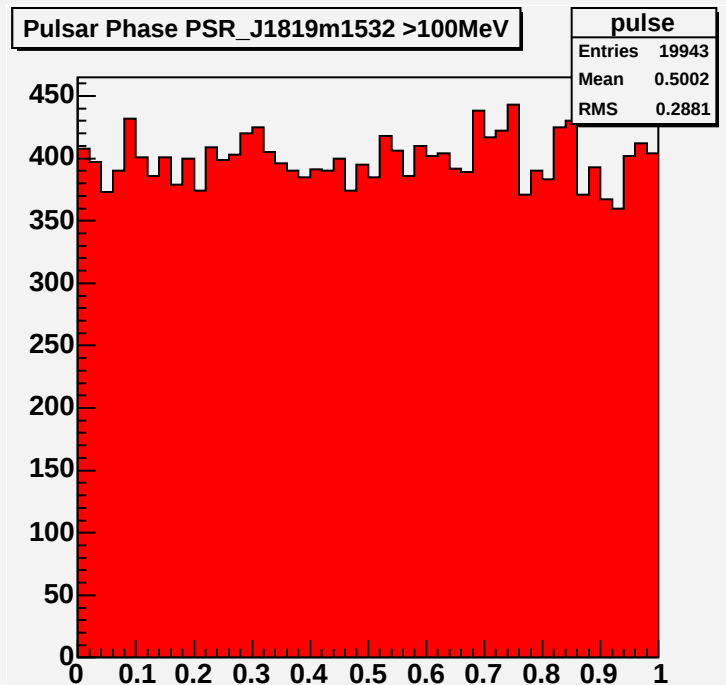
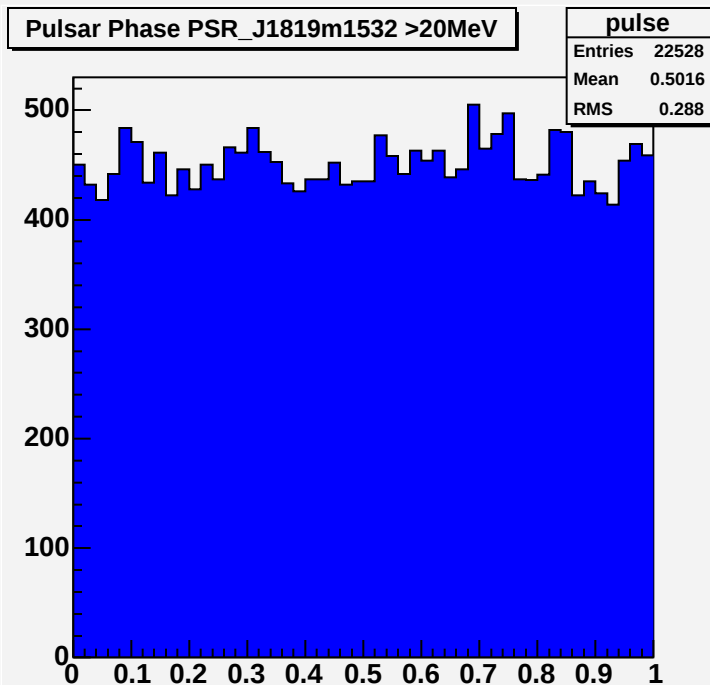
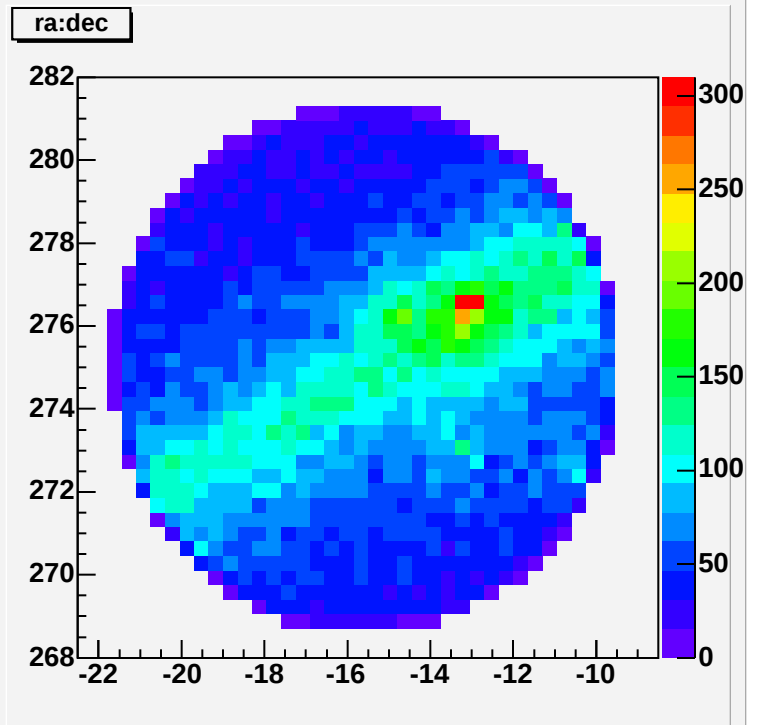
Spin ephemeris :

Phi0 = 0.0166447551325746

F0 = 0.949289211062023

F1 = -4.05517502807422e-14

F2 = 3.4645789975245e-27



PSR_J1821p17

Coordinates : 275.31 , 17.26

Spin ephemeris :

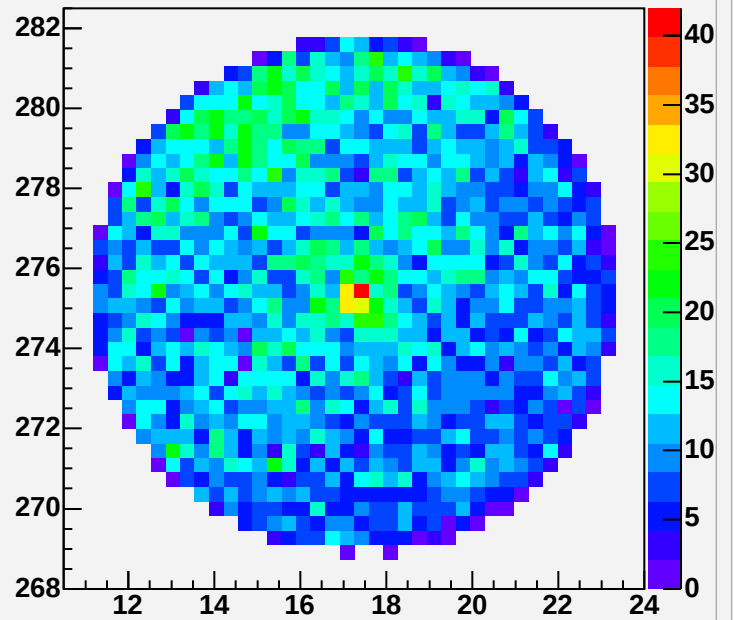
Phi0 = 0.0159660257290852

F0 = 0.731700179118376

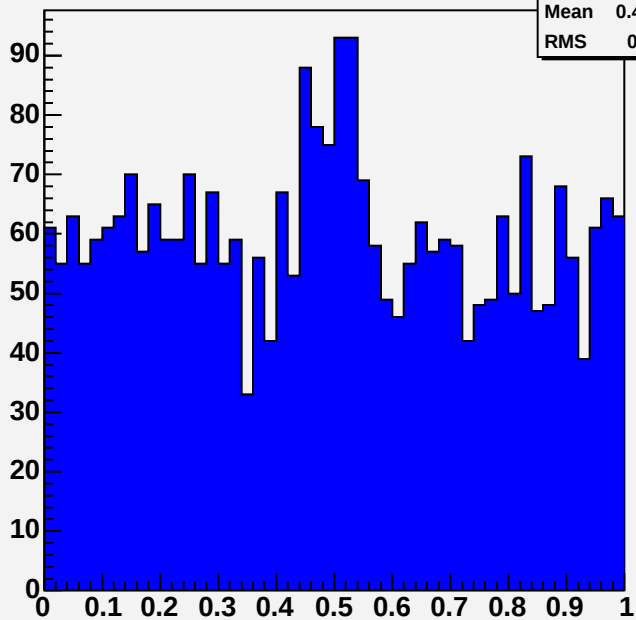
F1 = -4.65785082346023e-16

F2 = 5.9301814762006e-31

ra:dec

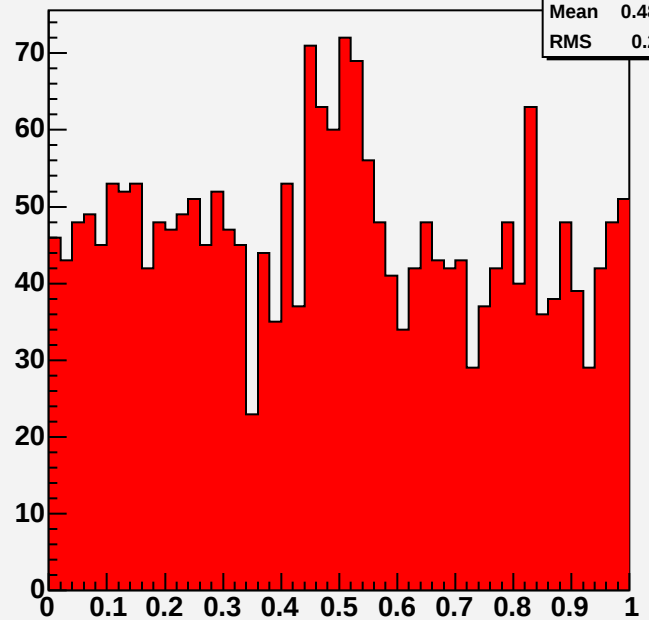


Pulsar Phase PSR_J1821p17 >20MeV



pulse	
Entries	2997
Mean	0.4927
RMS	0.285

Pulsar Phase PSR_J1821p17 >100MeV



pulse	
Entries	2329
Mean	0.4883
RMS	0.284

PSR_J1825m1446

Coordinates : 276.26 , -14.78

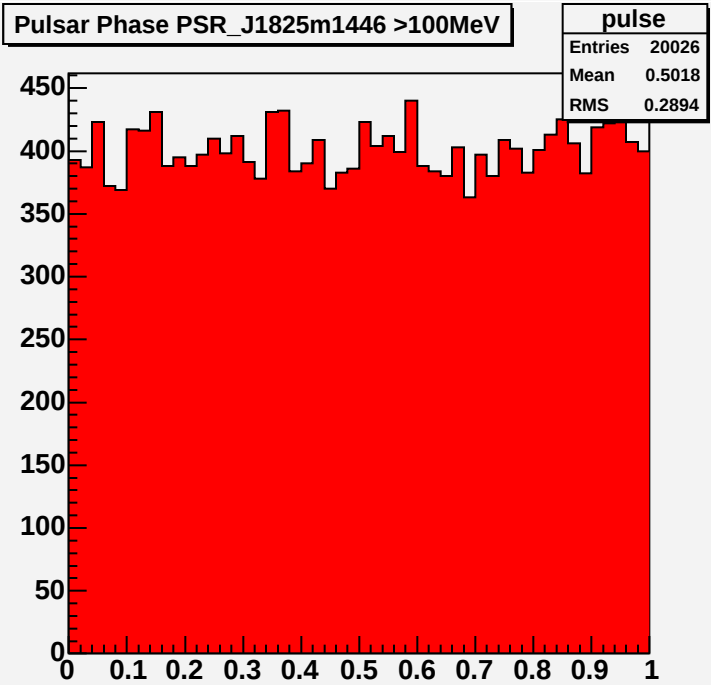
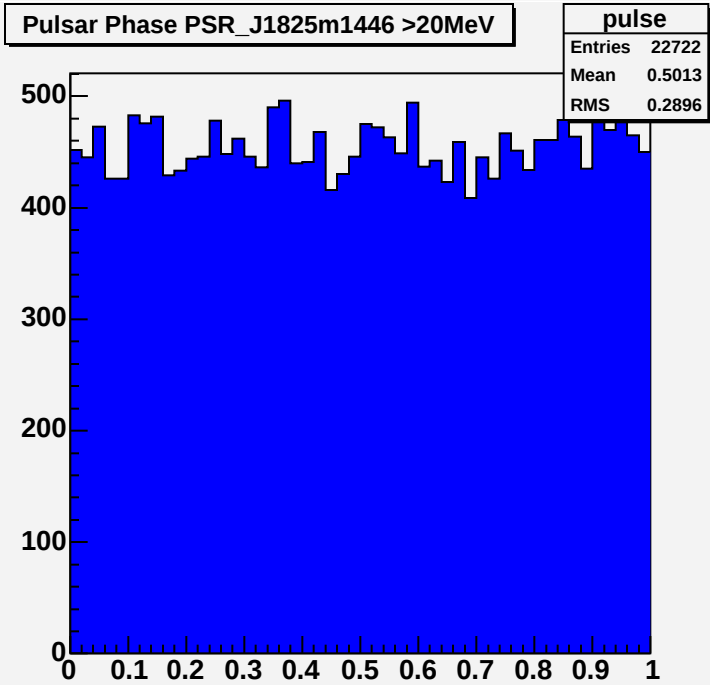
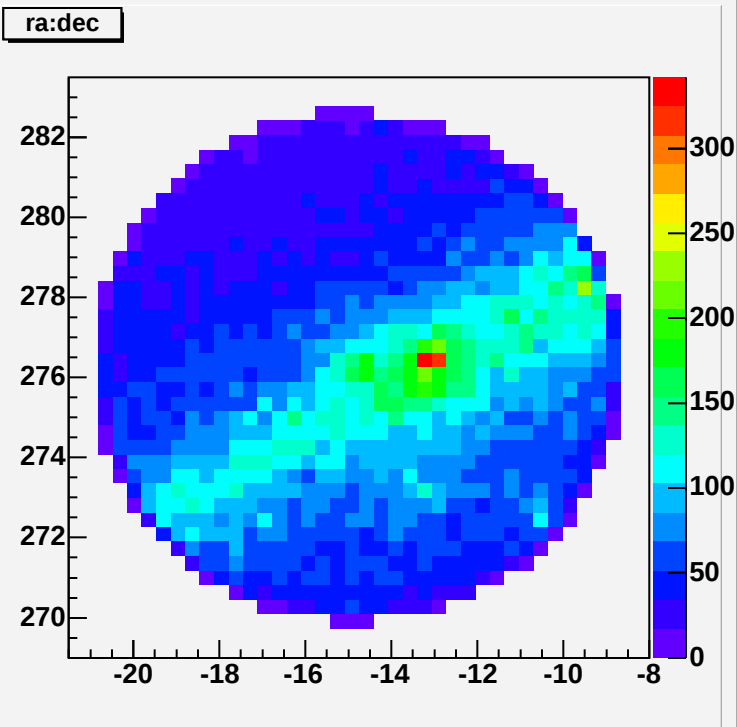
Spin ephemeris :

Phi0 = 0.0159660257290852

F0 = 0.731700179118376

F1 = -4.65785082346023e-16

F2 = 5.9301814762006e-31



PSR_J1826m1526

Coordinates : 276.55 , -15.43

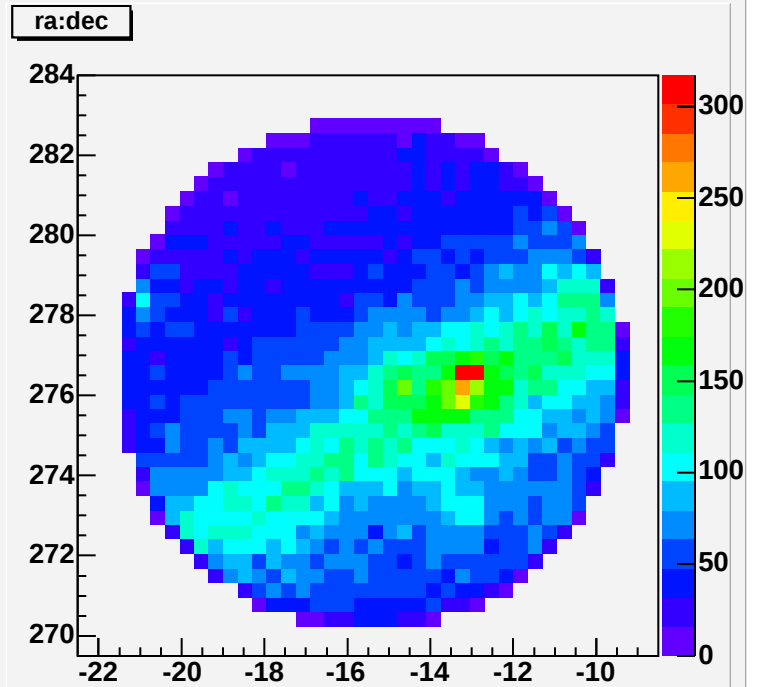
Spin ephemeris :

Phi0 = 0.972259295550657

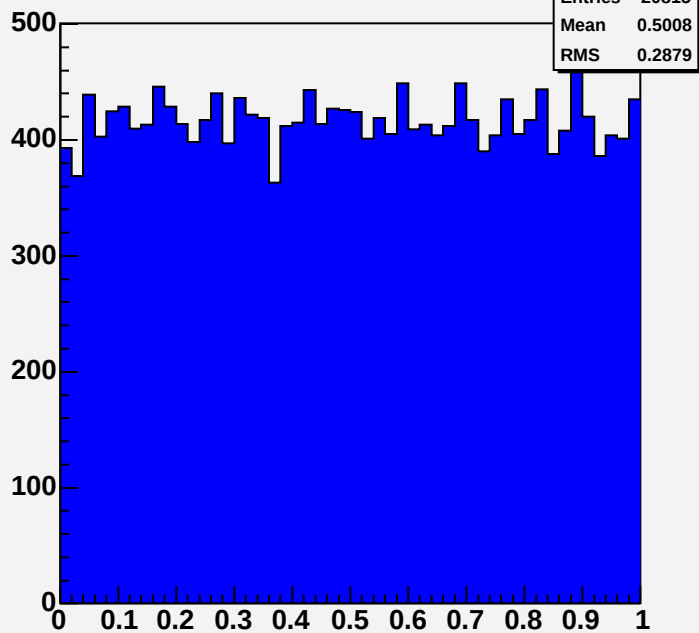
F0 = 2.61730105516153

F1 = -7.46678864655133e-15

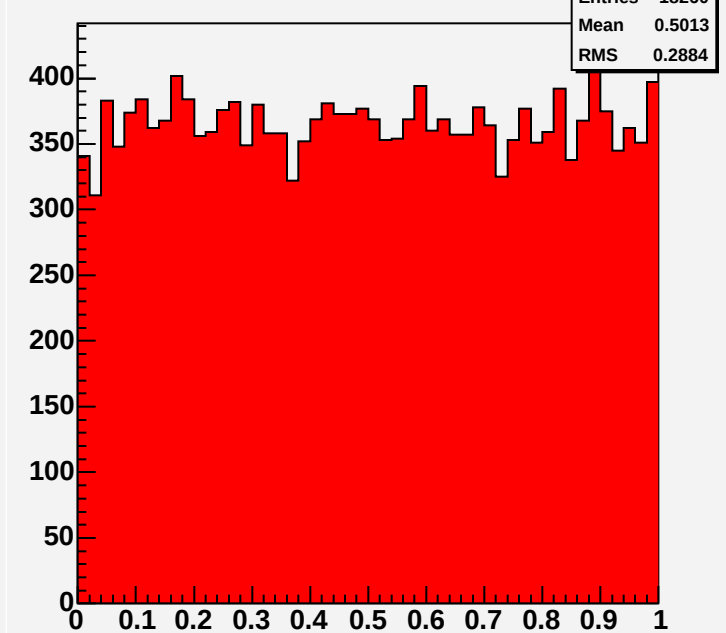
F2 = 4.2603377612407e-29



Pulsar Phase PSR_J1826m1526 >20MeV



Pulsar Phase PSR_J1826m1526 >100MeV



PSR_J1831m1116

Coordinates : 277.9 , -11.28

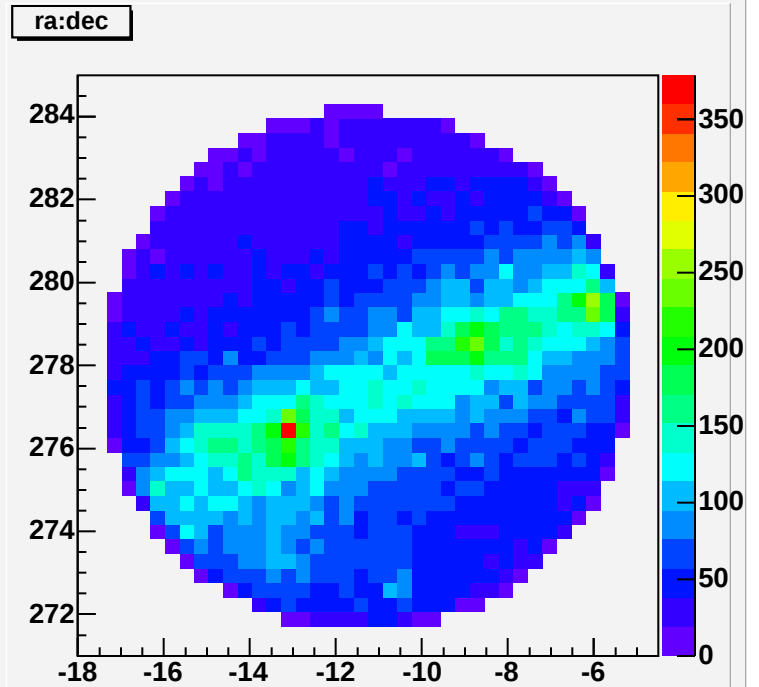
Spin ephemeris :

Phi0 = 0.831931189427905

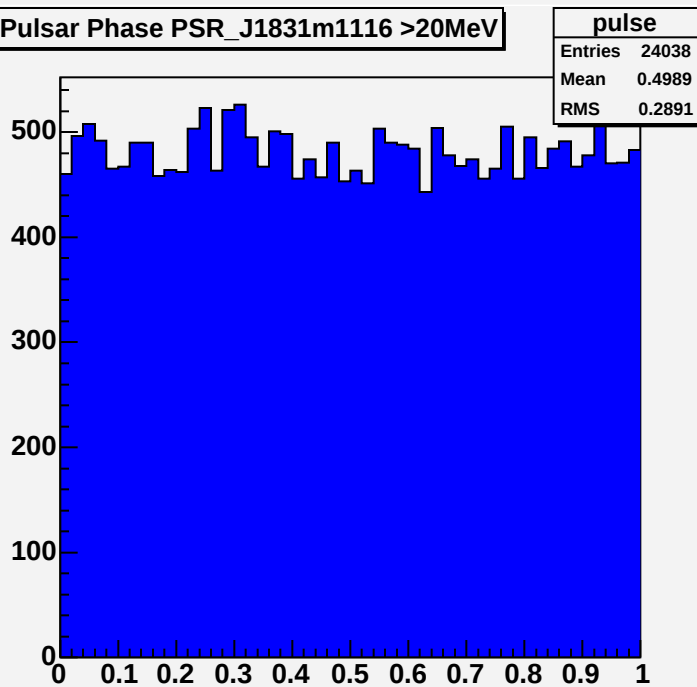
F0 = 2.40867488049287

F1 = -7.48421193709313e-14

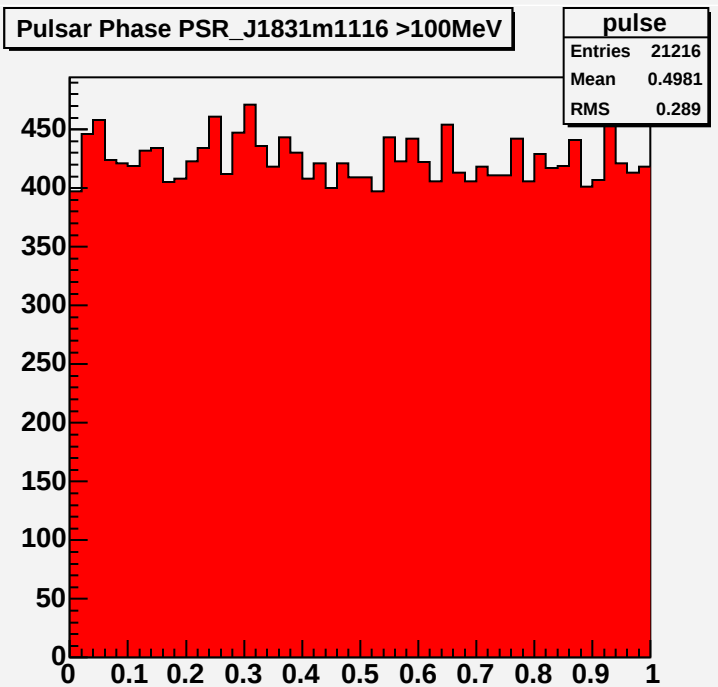
F2 = 4.6509757695691e-27



Pulsar Phase PSR_J1831m1116 >20MeV



Pulsar Phase PSR_J1831m1116 >100MeV



PSR_J1833m0937

Coordinates : 278.33 , -9.627

Spin ephemeris :

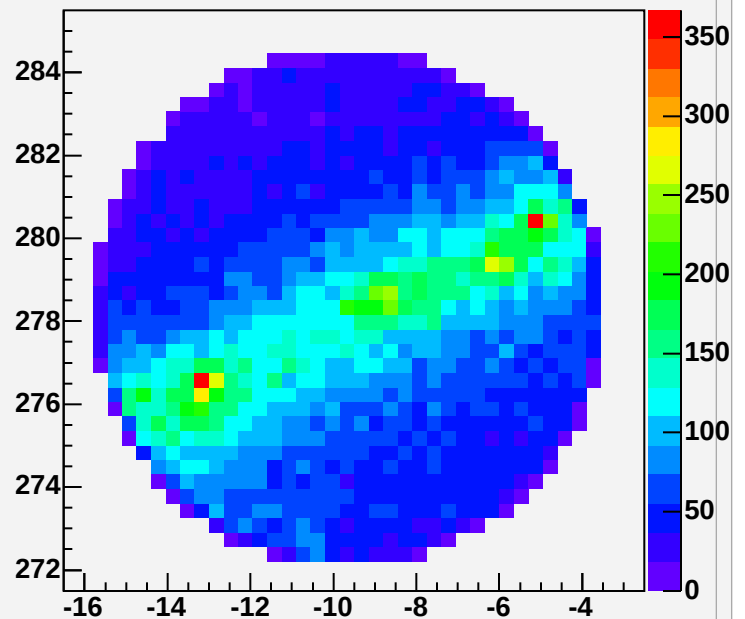
Phi0 = 0.791088940764439

F0 = 4.10568061716478

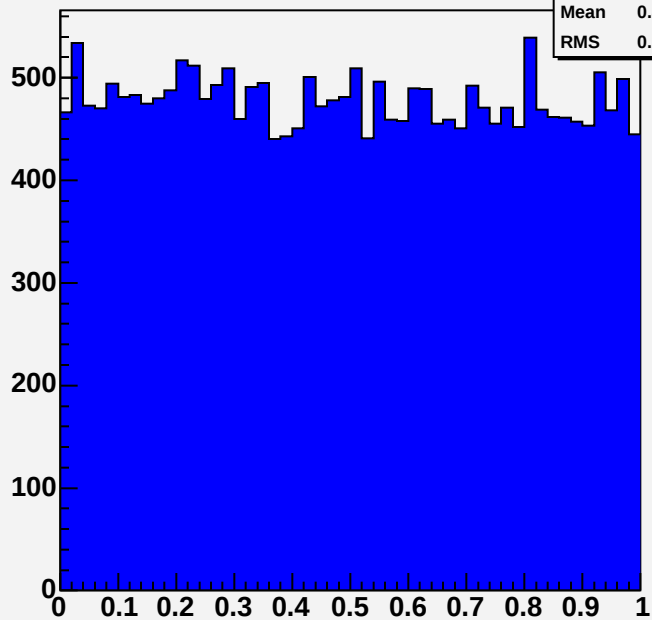
F1 = -3.05104701275925e-13

F2 = 4.5346367449511e-26

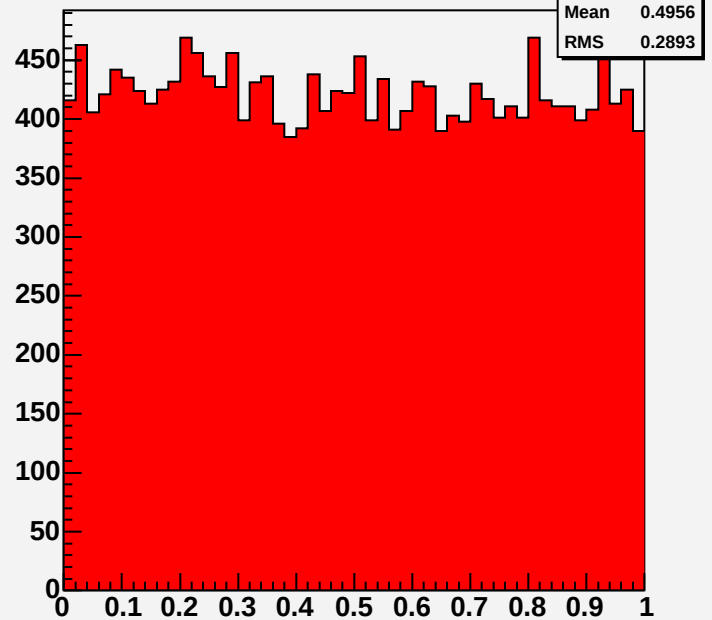
ra:dec



Pulsar Phase PSR_J1833m0937 >20MeV



Pulsar Phase PSR_J1833m0937 >100MeV



PSR_J1836m0436

Coordinates : 279.22 , -4.608

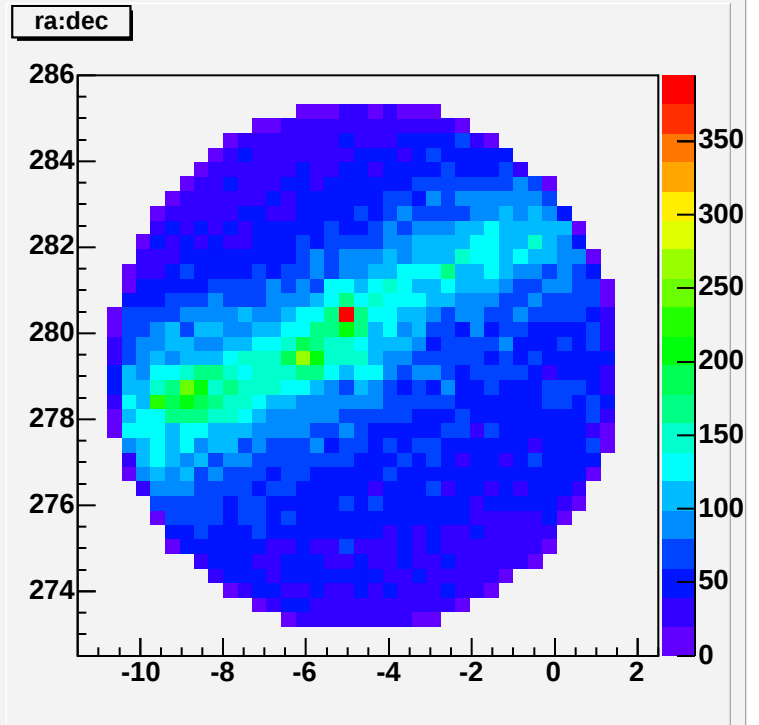
Spin ephemeris :

Phi0 = 0.247152258913047

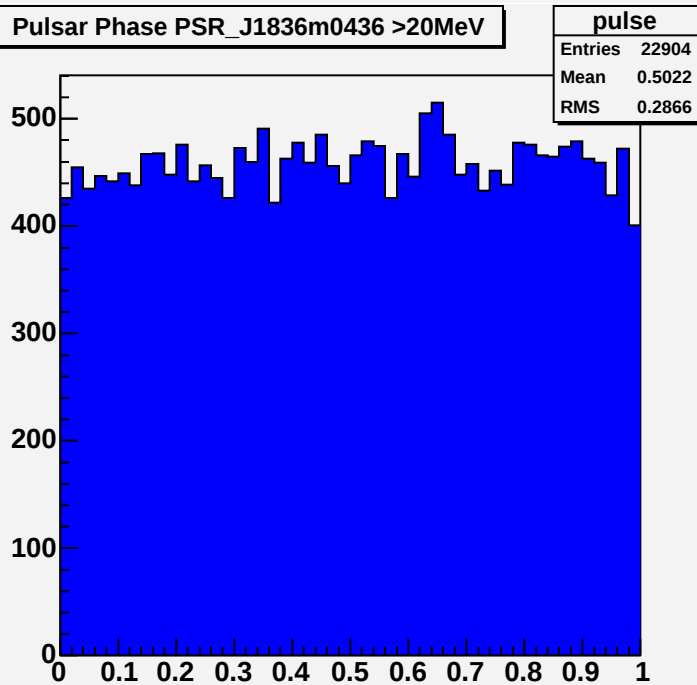
F0 = 2.82296887709322

F1 = -1.32287944465211e-14

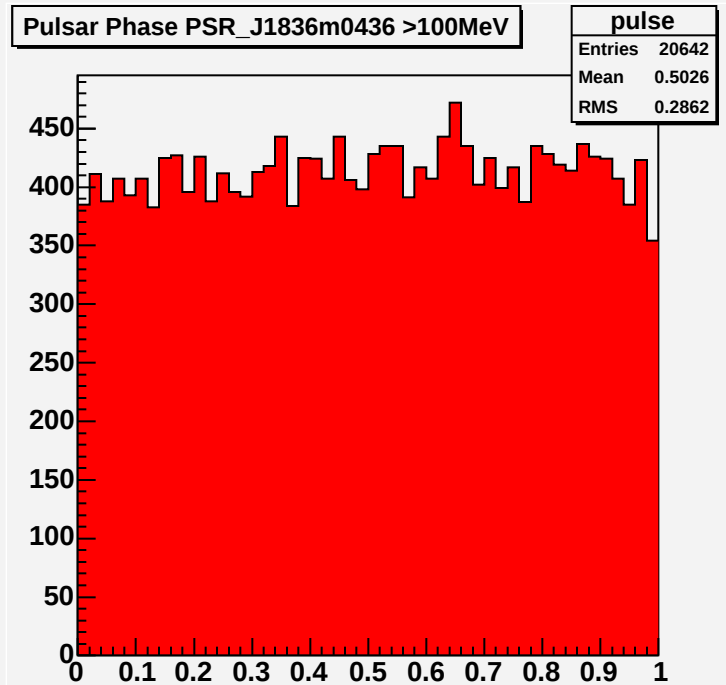
F2 = 1.2398364729981e-28



Pulsar Phase PSR_J1836m0436 >20MeV



Pulsar Phase PSR_J1836m0436 >100MeV



PSR_J1837m0559

Coordinates : 279.35 , -5.992

Spin ephemeris :

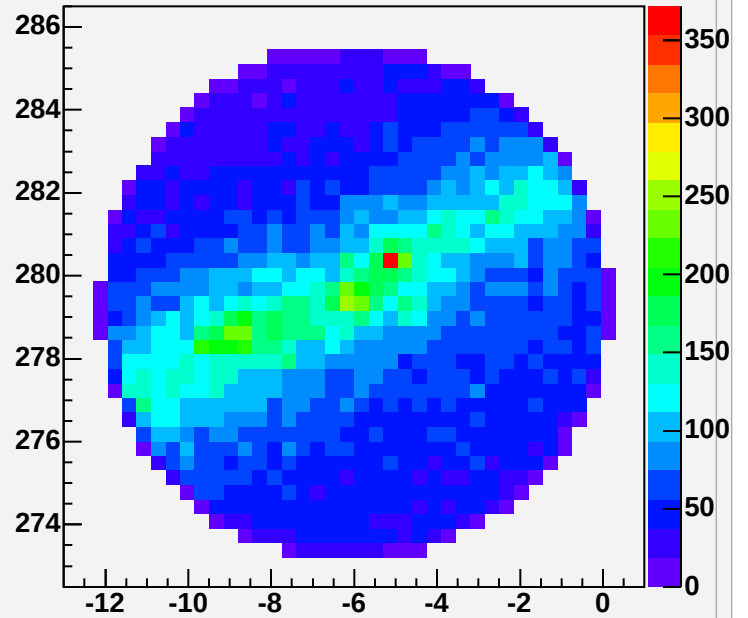
Phi0 = 0.546628004216473

F0 = 4.97356503853058

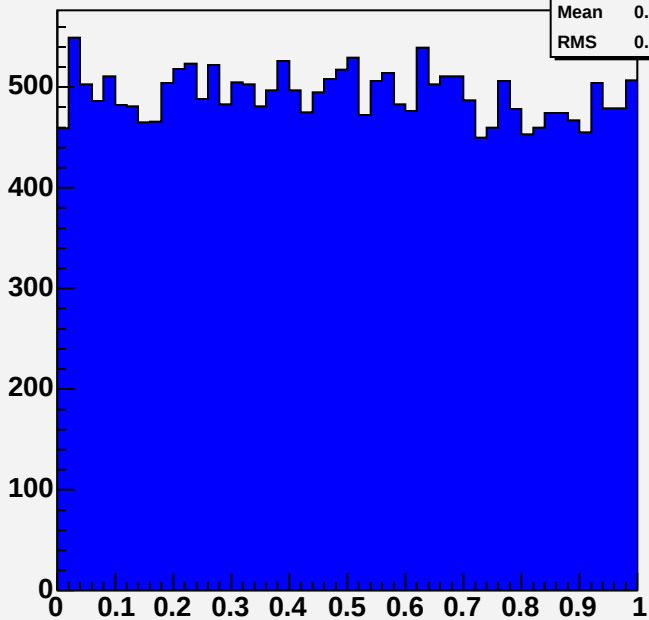
F1 = -8.16299523352236e-14

F2 = 2.6795476936272e-27

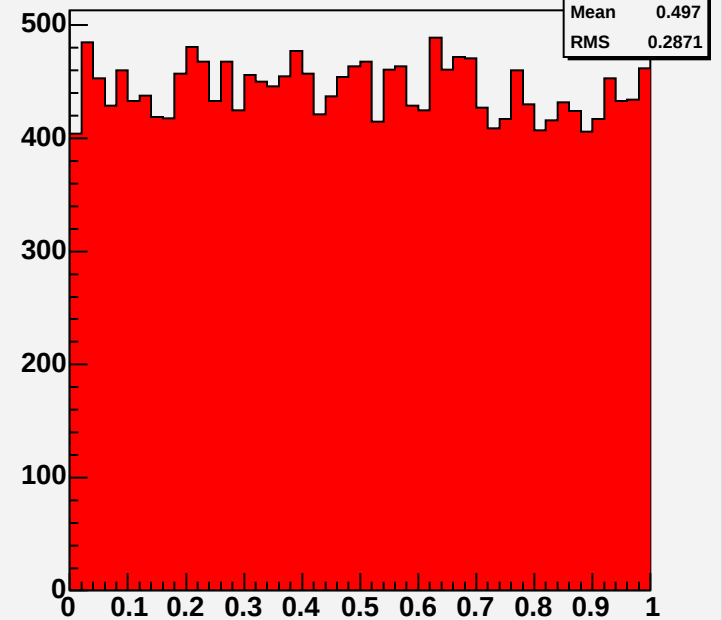
ra:dec



Pulsar Phase PSR_J1837m0559 >20MeV



Pulsar Phase PSR_J1837m0559 >100MeV



PSR_J1837m0604

Coordinates : 279.44 , -6.082

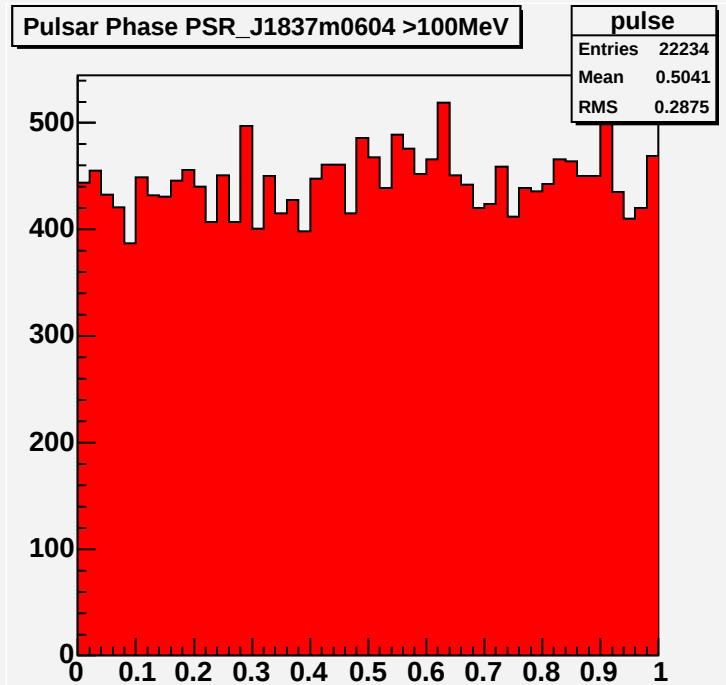
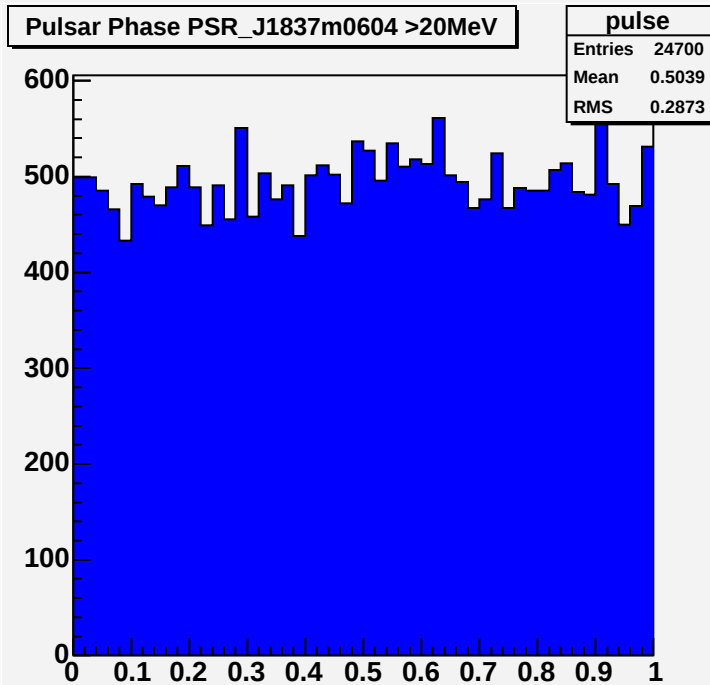
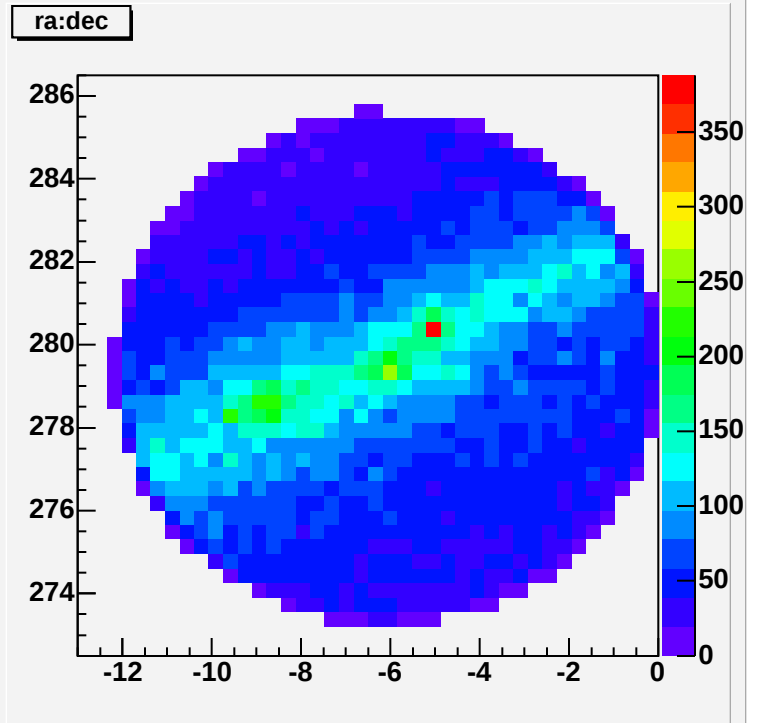
Spin ephemeris :

Phi0 = 0.0659623627070687

F0 = 10.3848290302835

F1 = -4.87457926424609e-12

F2 = 4.5762155965846e-24



PSR_J1838m0453

Coordinates : 279.55 , -4.89

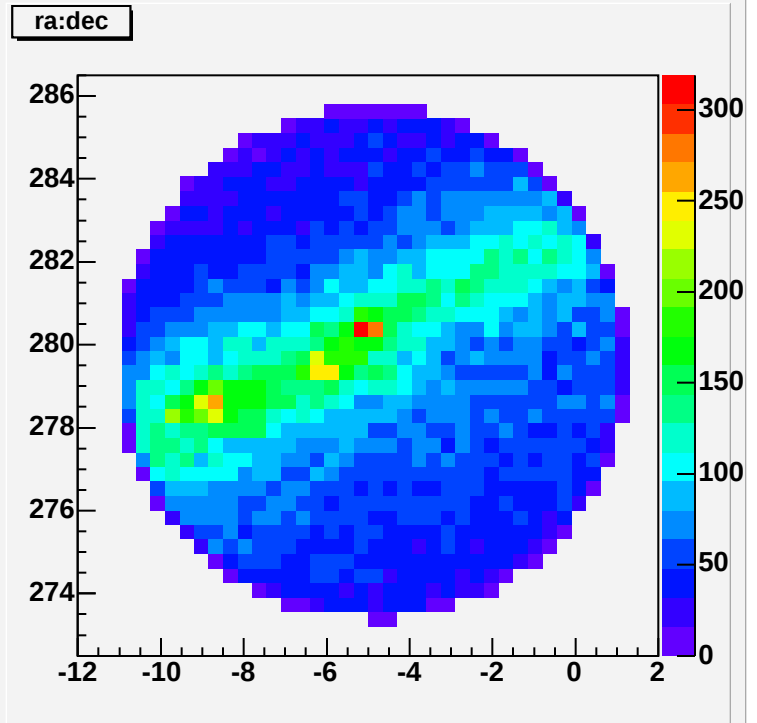
Spin ephemeris :

Phi0 = 0.844831809426978

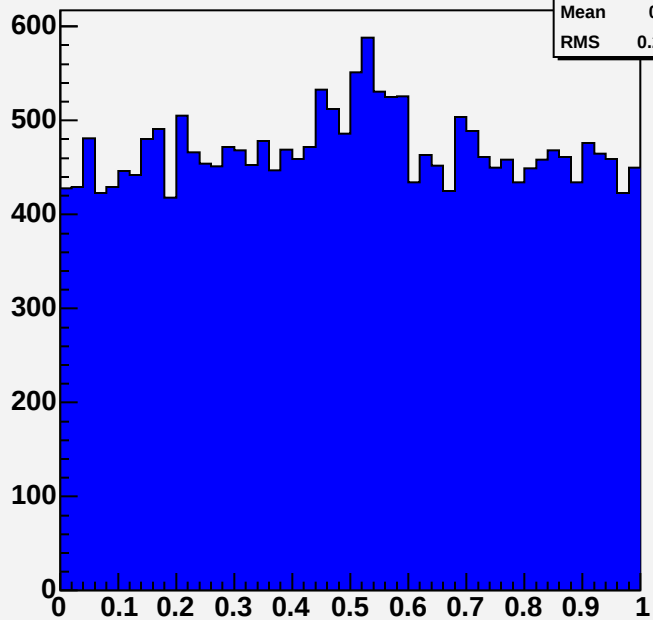
F0 = 2.6258385575836

F1 = -7.99823263135901e-13

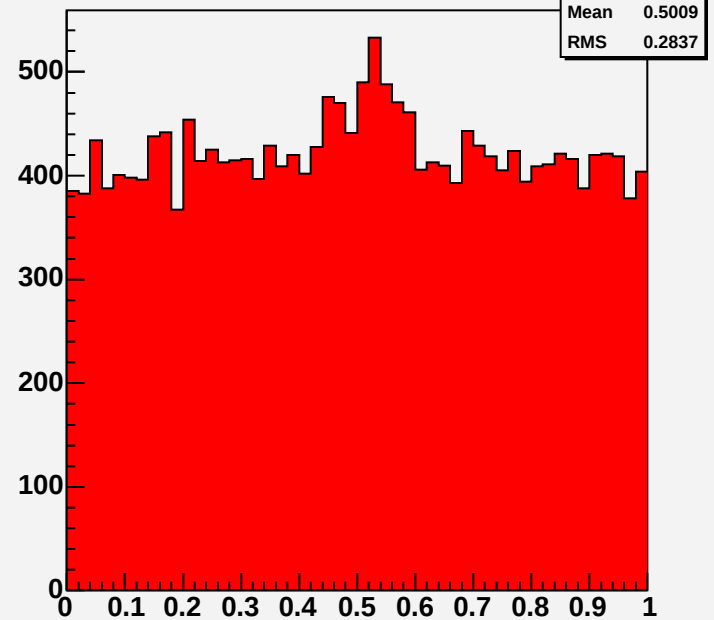
F2 = 4.8724691125838e-25



Pulsar Phase PSR_J1838m0453 >20MeV



Pulsar Phase PSR_J1838m0453 >100MeV



PSR_J1838m1128

Coordinates : 279.53 , -11.47

Spin ephemeris :

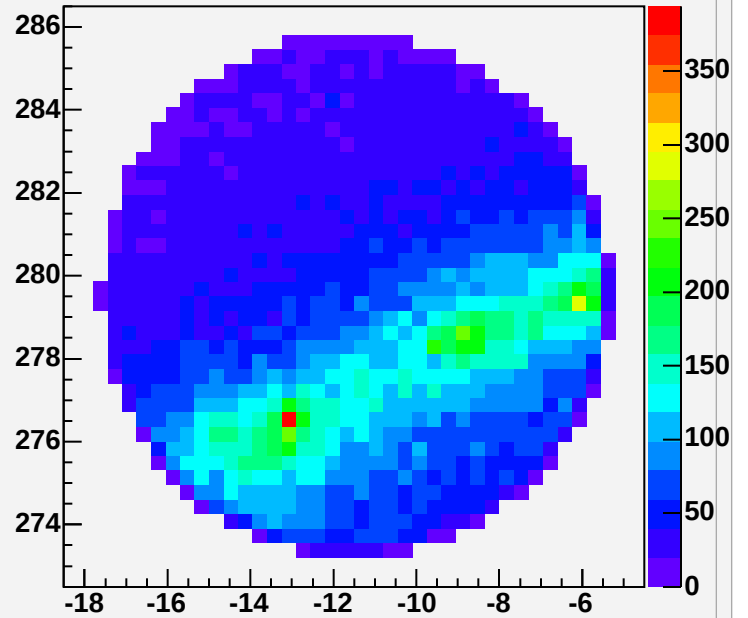
Phi0 = 0.165522655572659

F0 = 1.37578825138324

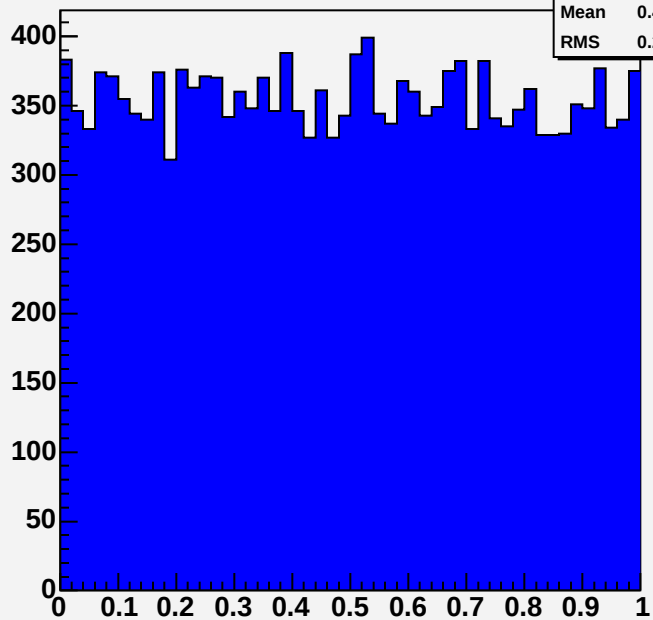
F1 = -1.96850504514975e-14

F2 = 5.6331528883826e-28

ra:dec



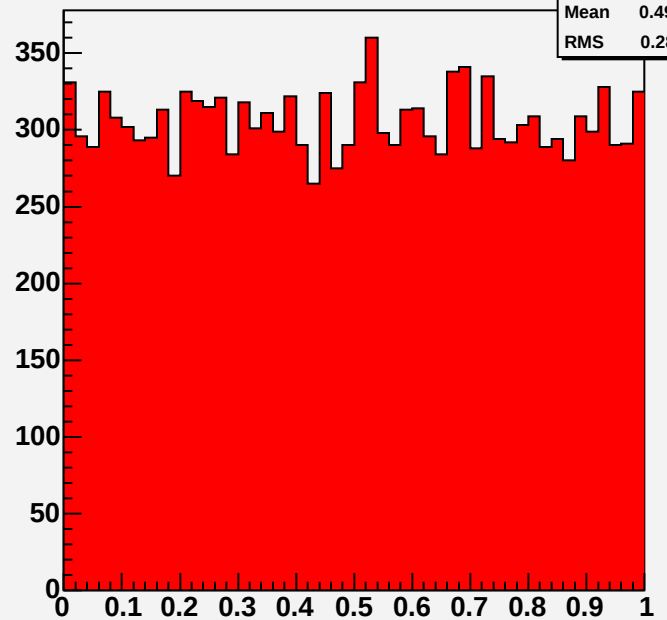
Pulsar Phase PSR_J1838m1128 >20MeV



pulse

Entries 17726
Mean 0.4977
RMS 0.2883

Pulsar Phase PSR_J1838m1128 >100MeV



pulse

Entries 15272
Mean 0.4994
RMS 0.2885

PSR_J1839p0210

Coordinates : 279.96 , 2.167

Spin ephemeris :

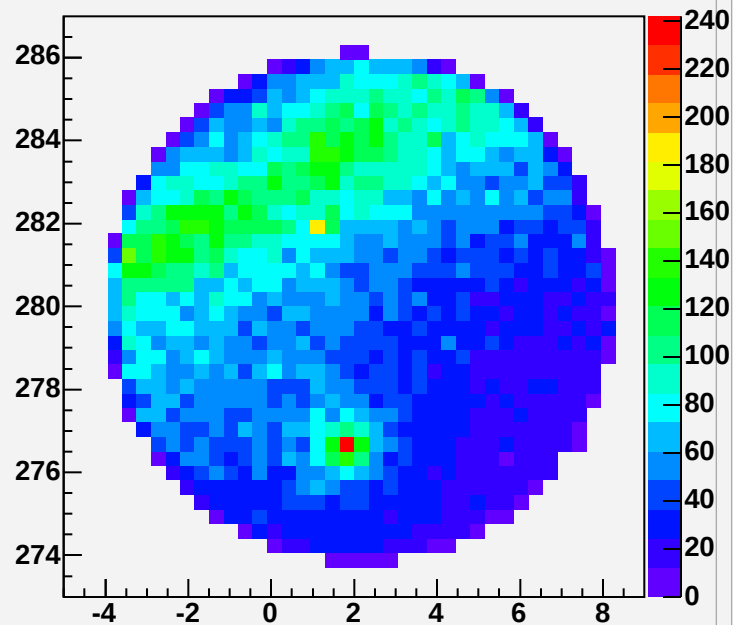
Phi0 = 0.602718073205324

F0 = 138.745518519111

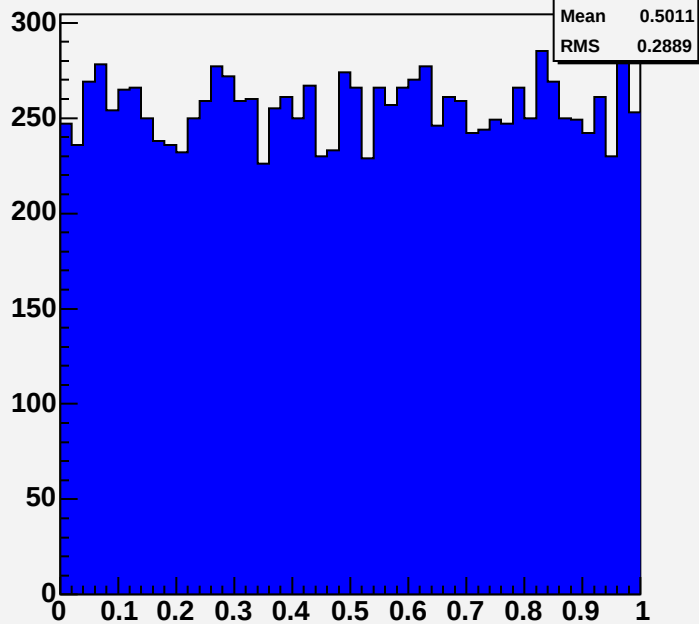
F1 = -2.14448552647794e-16

F2 = 6.6291412110774e-34

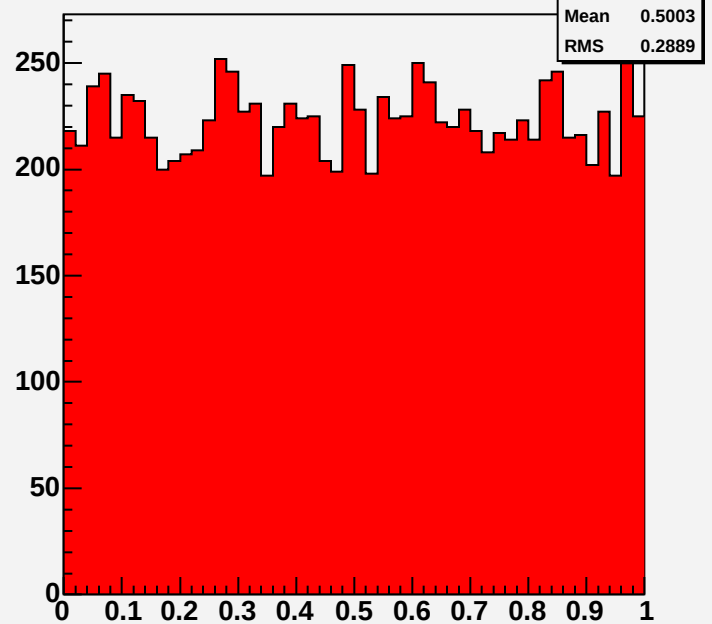
ra:dec



Pulsar Phase PSR_J1839p0210 >20MeV



Pulsar Phase PSR_J1839p0210 >100MeV



PSR_J1840m0805

Coordinates : 280.15 , -8.099

Spin ephemeris :

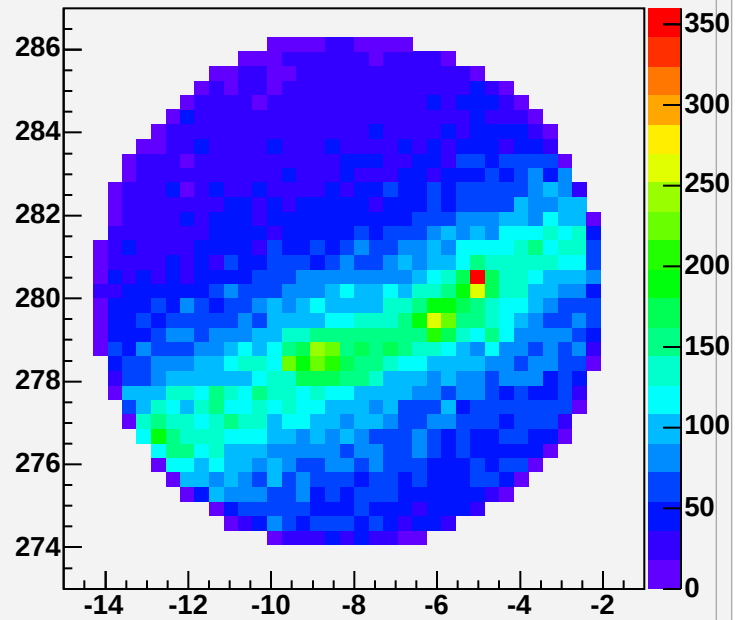
Phi0 = 0.950762459914586

F0 = 2.16733573065679

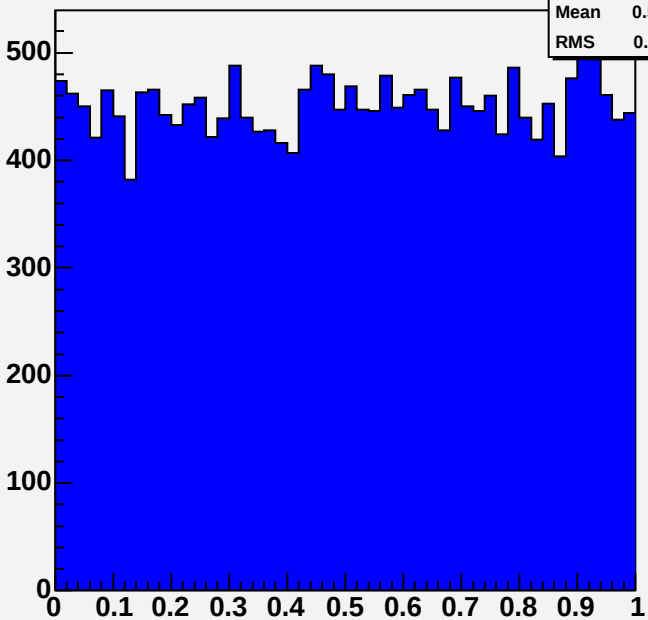
F1 = -2.27821192215009e-14

F2 = 4.7895200693515e-28

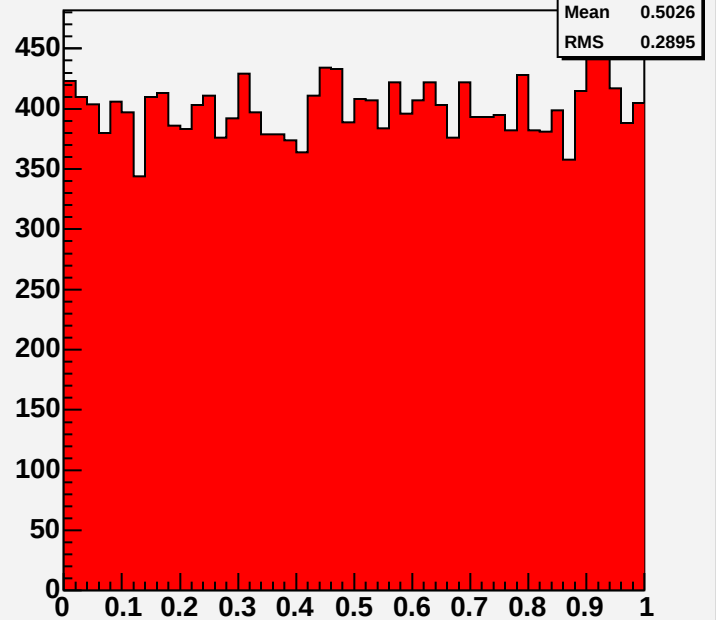
ra:dec



Pulsar Phase PSR_J1840m0805 >20MeV



Pulsar Phase PSR_J1840m0805 >100MeV



PSR_J1840m0834

Coordinates : 280.19 , -8.583

Spin ephemeris :

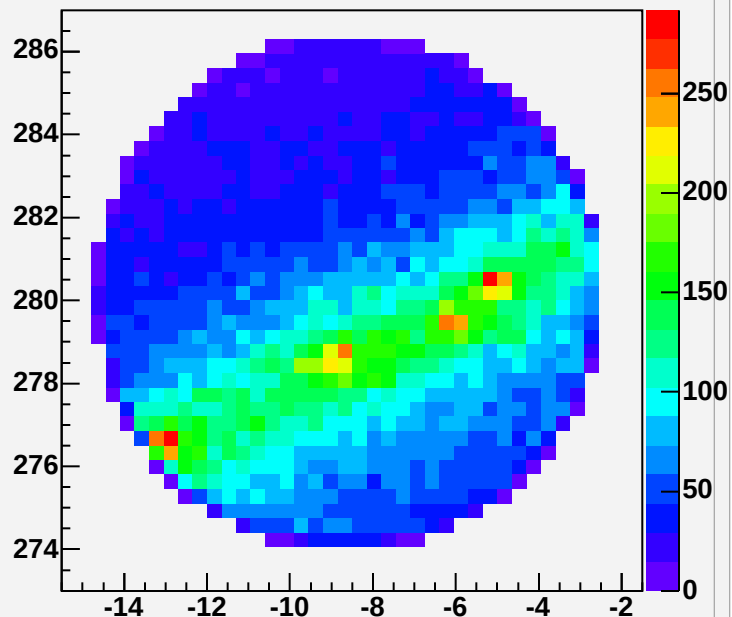
Phi0 = 0.550060360505086

F0 = 2.45288605758805

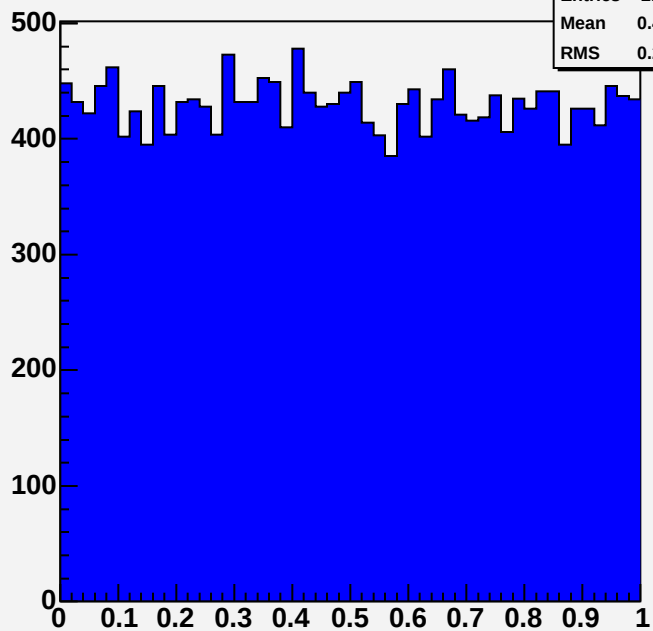
F1 = -4.09733865783812e-14

F2 = 1.3688514902921e-27

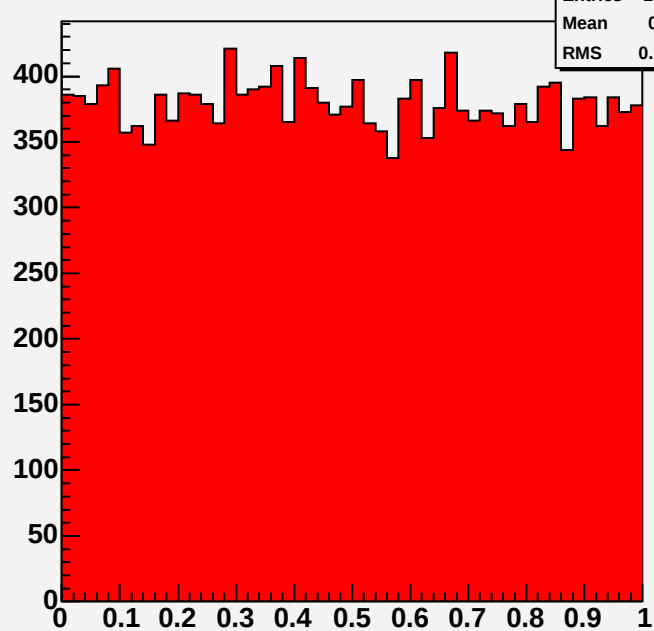
ra:dec



Pulsar Phase PSR_J1840m0834 >20MeV



Pulsar Phase PSR_J1840m0834 >100MeV



PSR_J1841m0501

Coordinates : 280.44 , -5.021

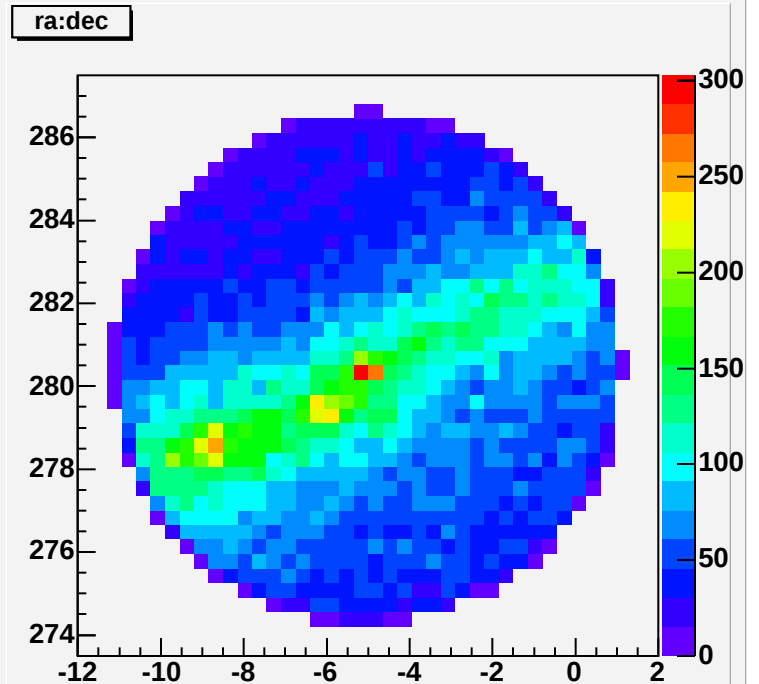
Spin ephemeris :

Phi0 = 0.89341968302233

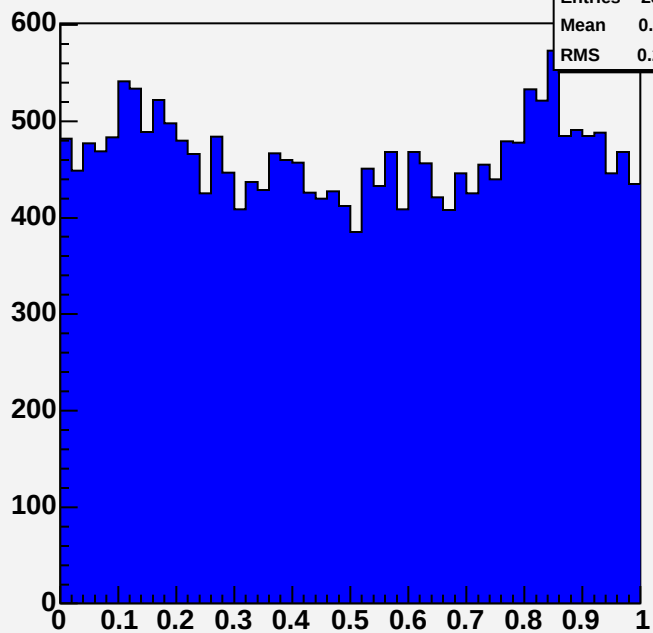
F0 = 23.1906662097122

F1 = -2.84499902603395e-12

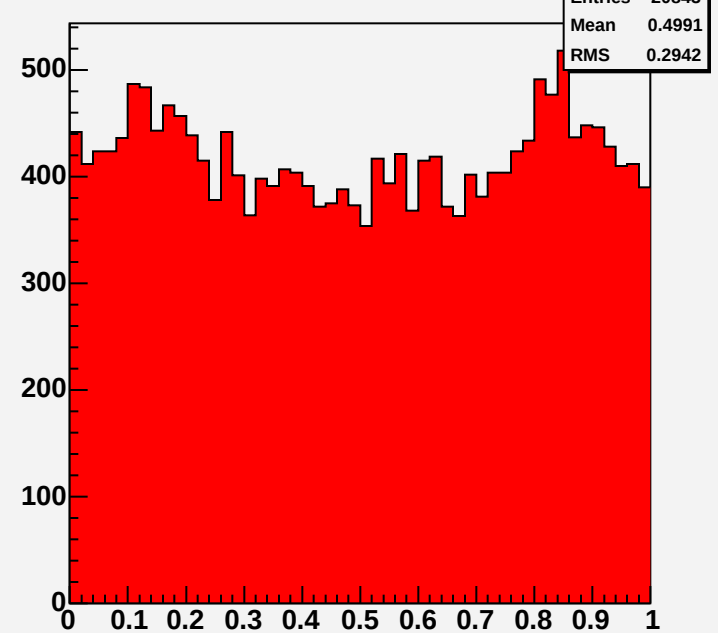
F2 = 6.9804096653544e-25



Pulsar Phase PSR_J1841m0501 >20MeV



Pulsar Phase PSR_J1841m0501 >100MeV



PSR_J1842m0652

Coordinates : 280.6 , -6.87

Spin ephemeris :

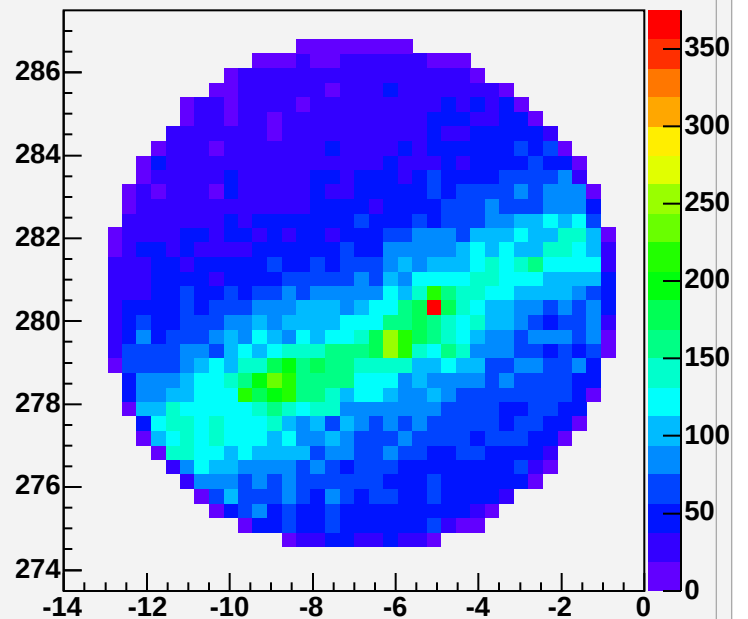
Phi0 = 0.0701641653527076

F0 = 3.17264858686582

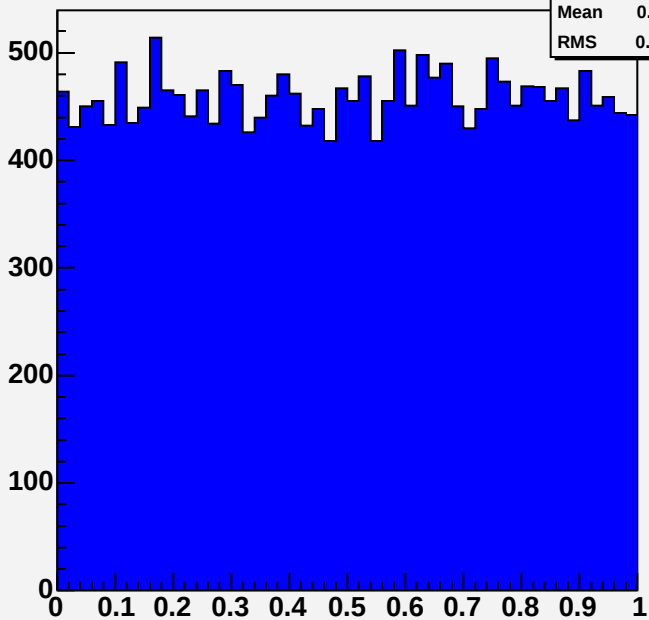
F1 = -2.89892132805334e-13

F2 = 5.2976241846295e-26

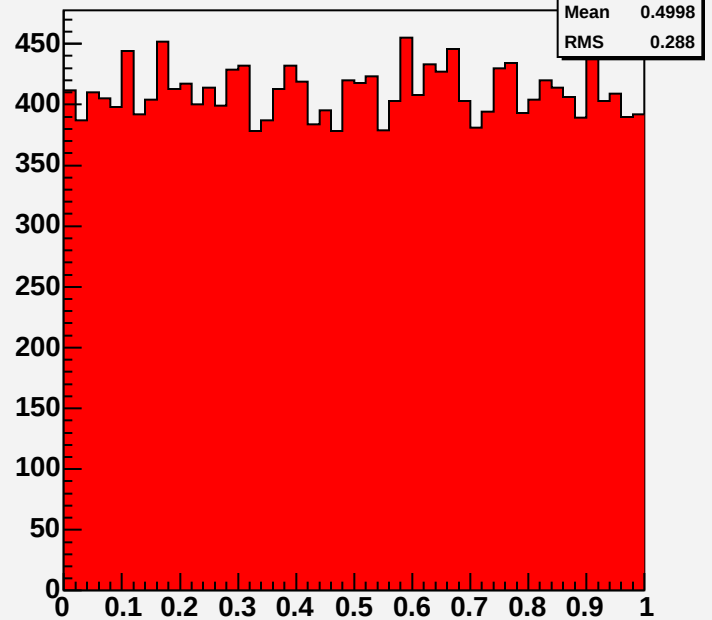
ra:dec



Pulsar Phase PSR_J1842m0652 >20MeV



Pulsar Phase PSR_J1842m0652 >100MeV



PSR_J1852m2610

Coordinates : 283.25 , -26.17

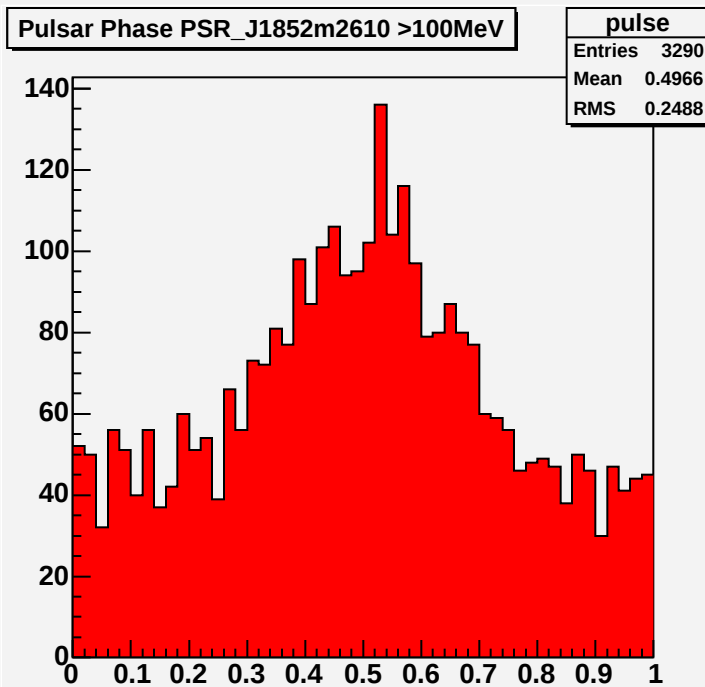
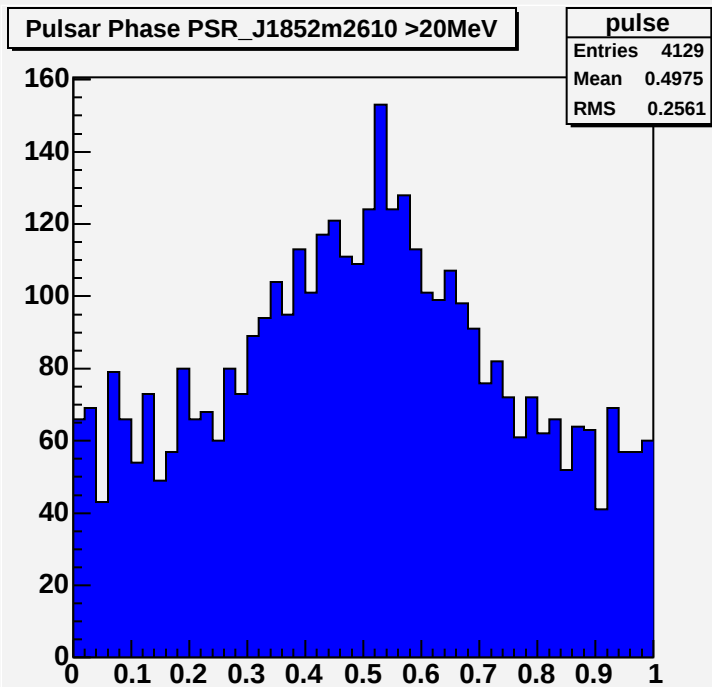
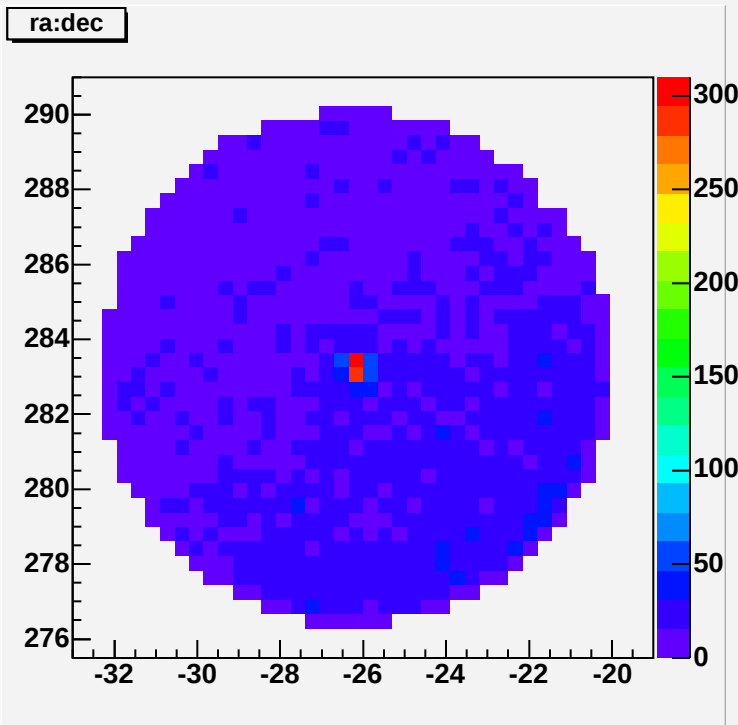
Spin ephemeris :

Phi0 = 0.687633357000777

F0 = 2.97320841629117

F1 = -7.7526521874398e-16

F2 = 4.0430139892343e-31



PSR_J1856p0113

Coordinates : 284.05 , 1.221

Spin ephemeris :

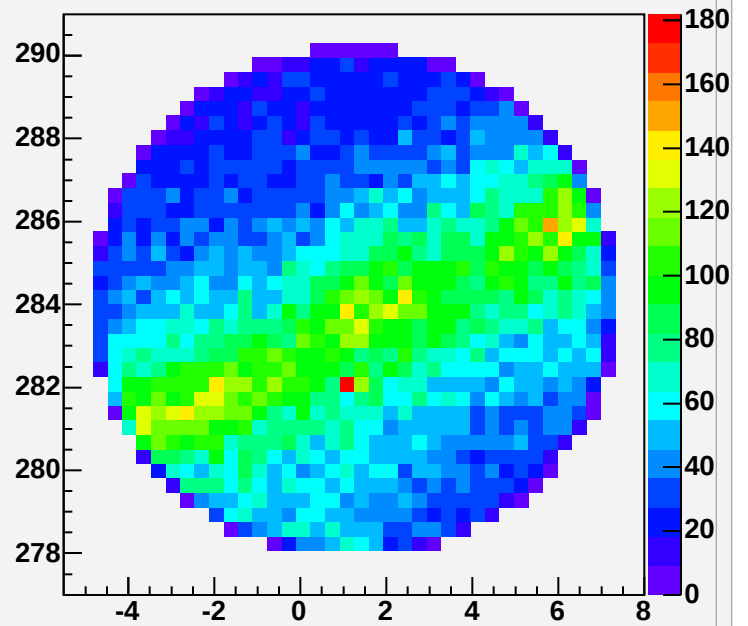
Phi0 = 0.75667964746026

F0 = 3.73916235093849

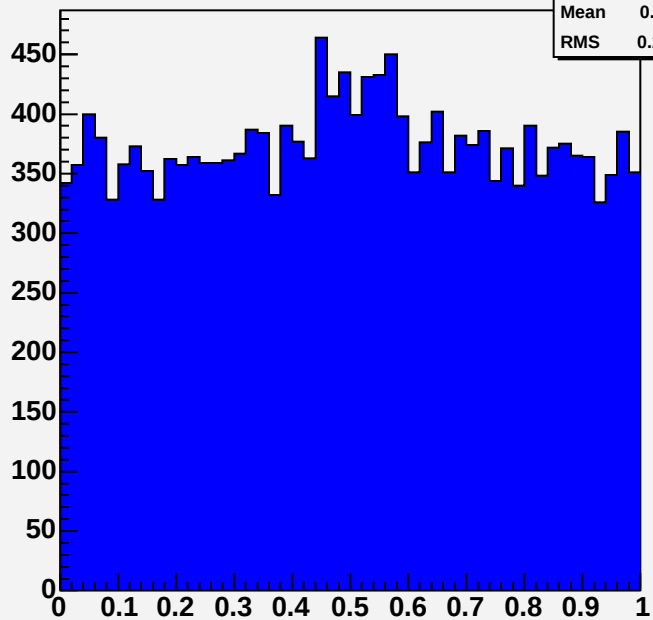
F1 = -2.90811769783825e-12

F2 = 4.5236158491455e-24

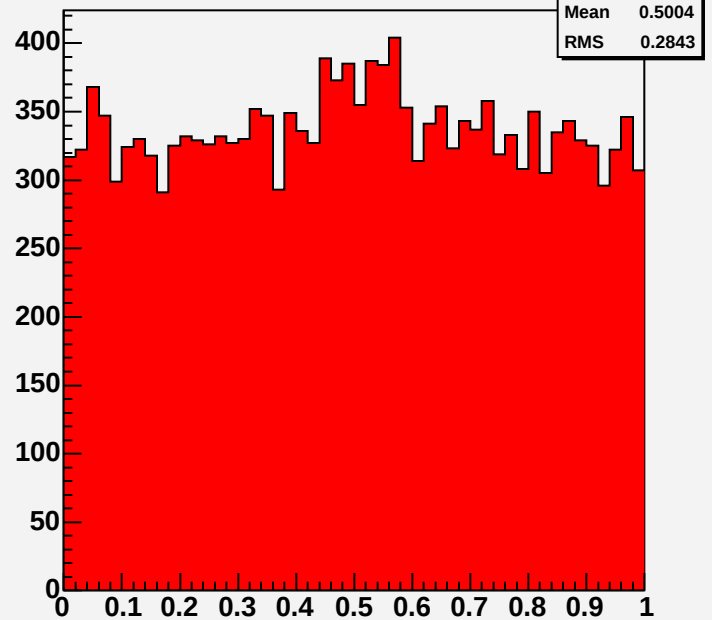
ra:dec



Pulsar Phase PSR_J1856p0113 >20MeV



Pulsar Phase PSR_J1856p0113 >100MeV



PSR_J1858p0809

Coordinates : 284.55 , 8.165

Spin ephemeris :

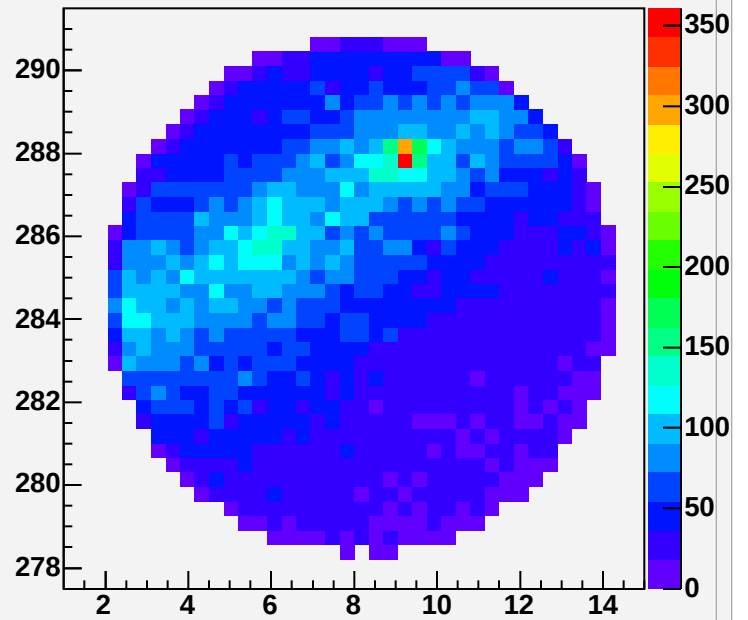
Phi0 = 0.620140618507151

F0 = 2.92658657457079

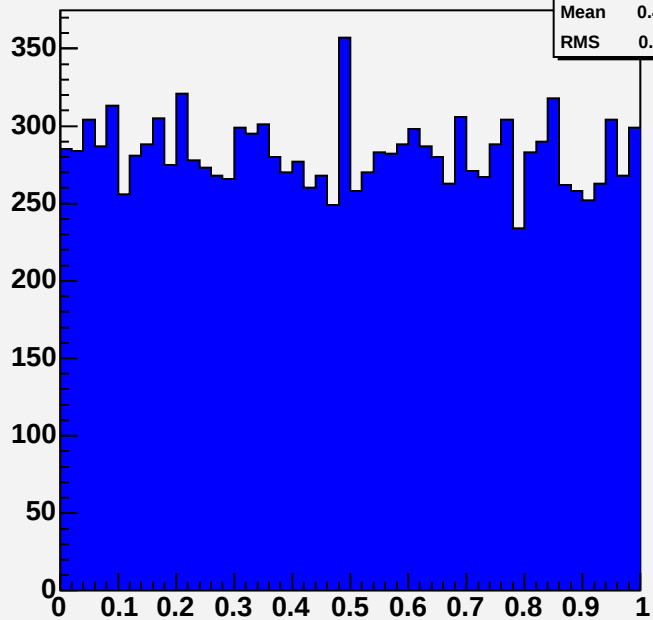
F1 = -9.07880351716526e-15

F2 = 5.6328197579323e-29

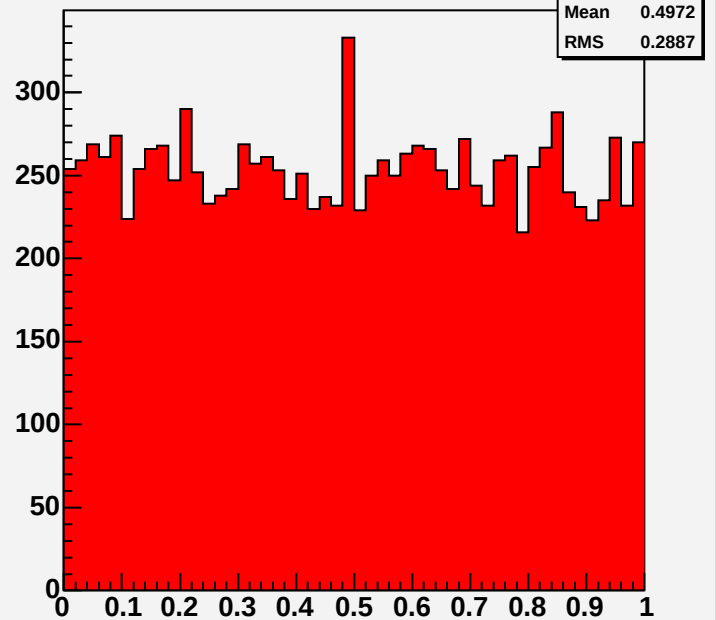
ra:dec



Pulsar Phase PSR_J1858p0809 >20MeV



Pulsar Phase PSR_J1858p0809 >100MeV



PSR_J1902p0556

Coordinates : 285.68 , 5.939

Spin ephemeris :

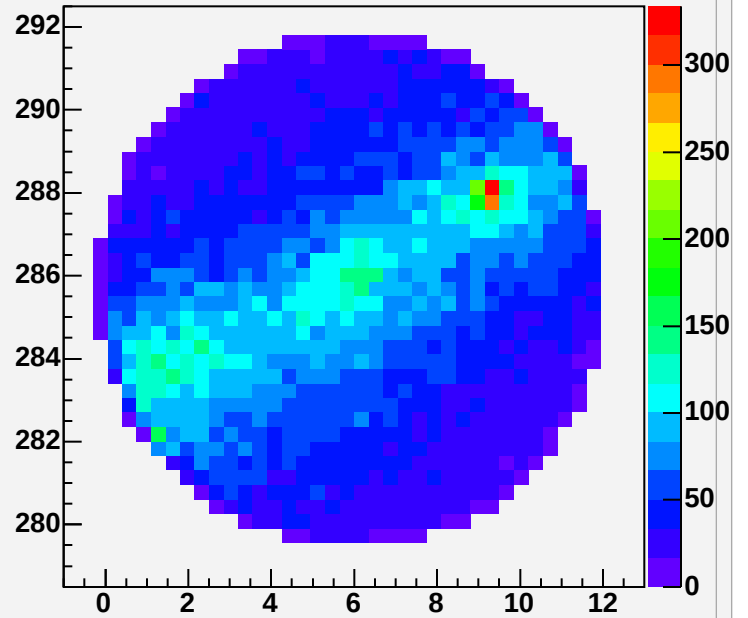
Phi0 = 0.516523497434264

F0 = 1.33944666844969

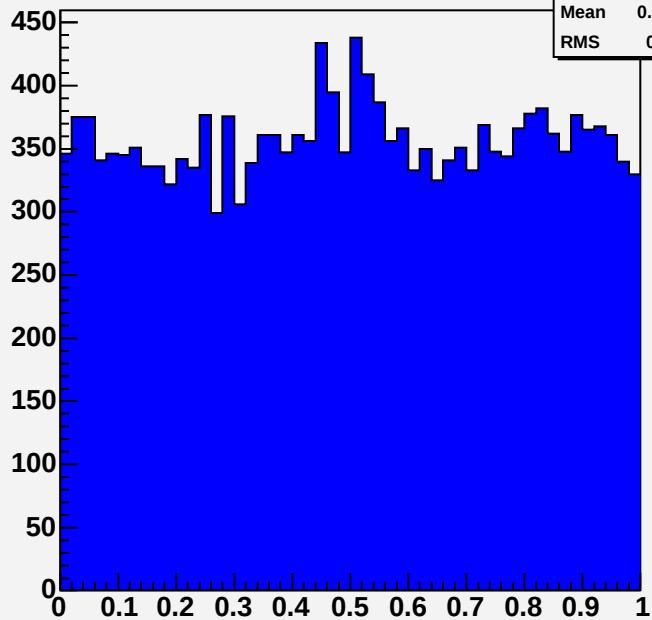
F1 = -2.31441141713091e-14

F2 = 7.9980772992599e-28

ra:dec



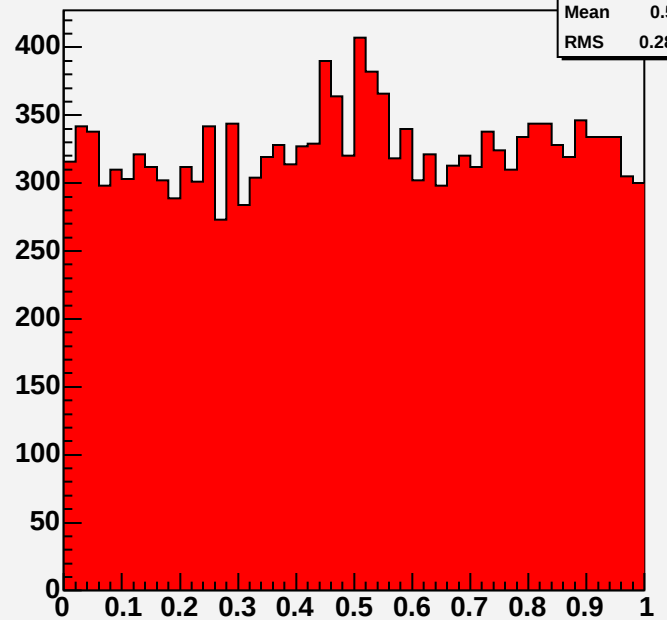
Pulsar Phase PSR_J1902p0556 >20MeV



pulse

Entries 17836
Mean 0.5028
RMS 0.287

Pulsar Phase PSR_J1902p0556 >100MeV



pulse

Entries 16255
Mean 0.504
RMS 0.2864

PSR_J1902p0615

Coordinates : 285.7 , 6.274

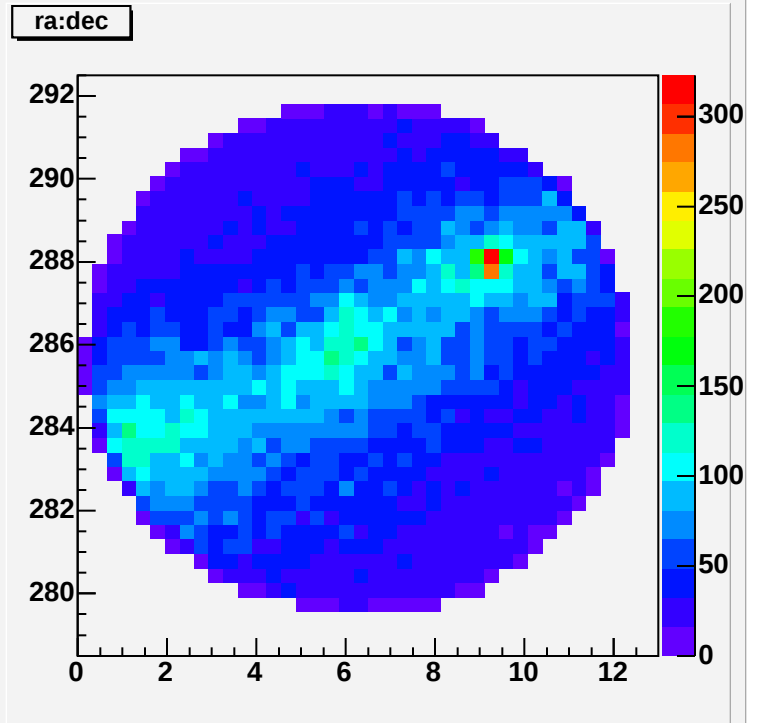
Spin ephemeris :

Phi0 = 0.900834769339781

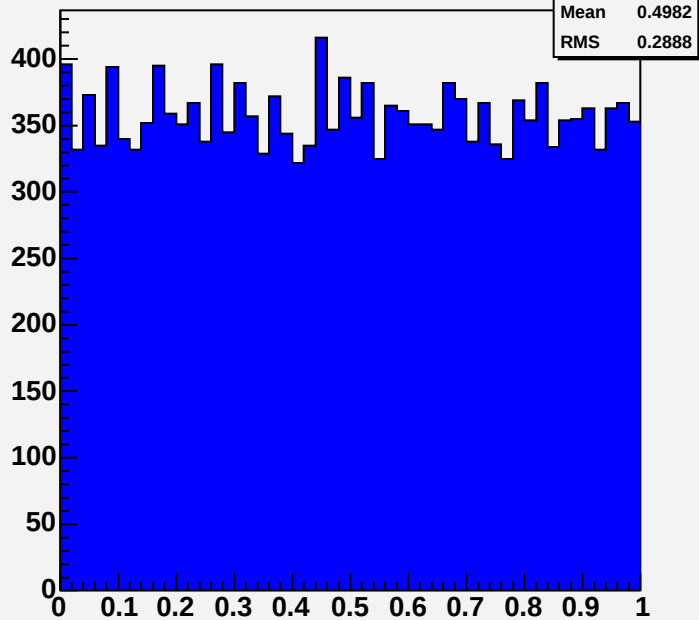
F0 = 1.48478100581745

F1 = -1.69972704376723e-14

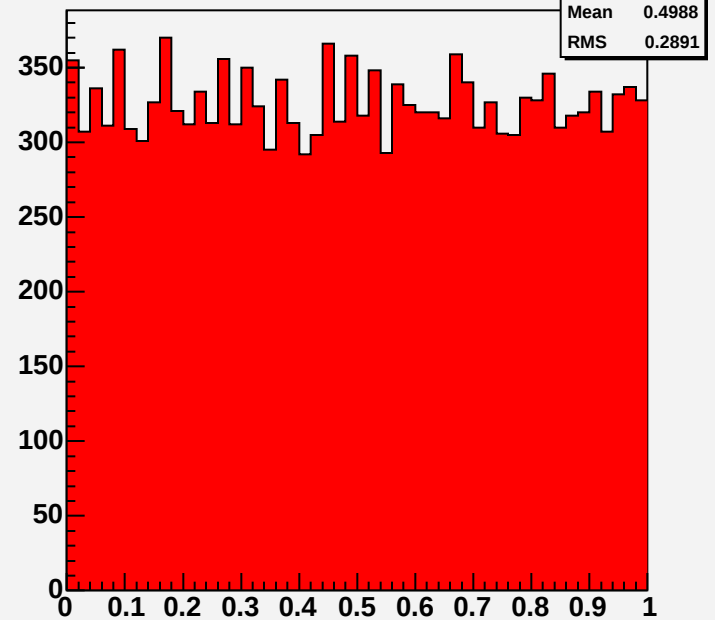
F2 = 3.8915809738238e-28



Pulsar Phase PSR_J1902p0615 >20MeV



Pulsar Phase PSR_J1902p0615 >100MeV



PSR_J1905p0616

Coordinates : 286.28 , 6.271

Spin ephemeris :

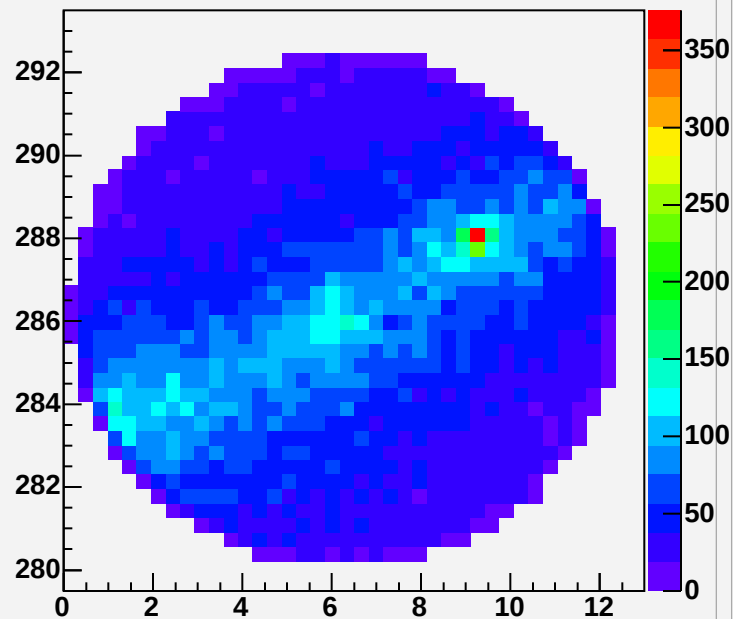
Phi0 = 0.320728676915678

F0 = 1.01039964877728

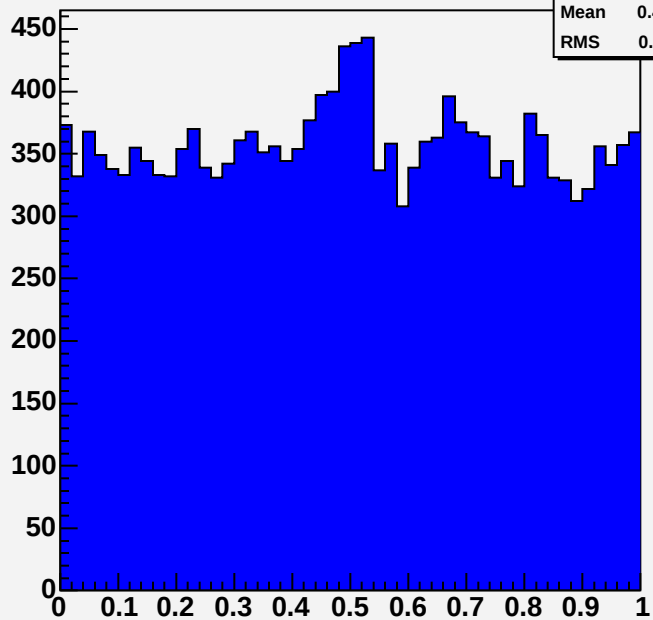
F1 = -1.37822505783576e-13

F2 = 3.7599113621327e-26

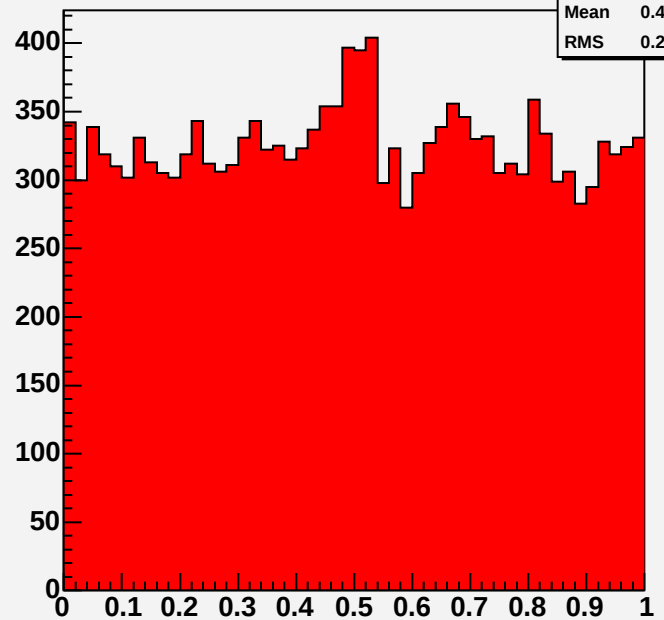
ra:dec



Pulsar Phase PSR_J1905p0616 >20MeV



Pulsar Phase PSR_J1905p0616 >100MeV



PSR_J1918p2359

Coordinates : 289.52 , 24

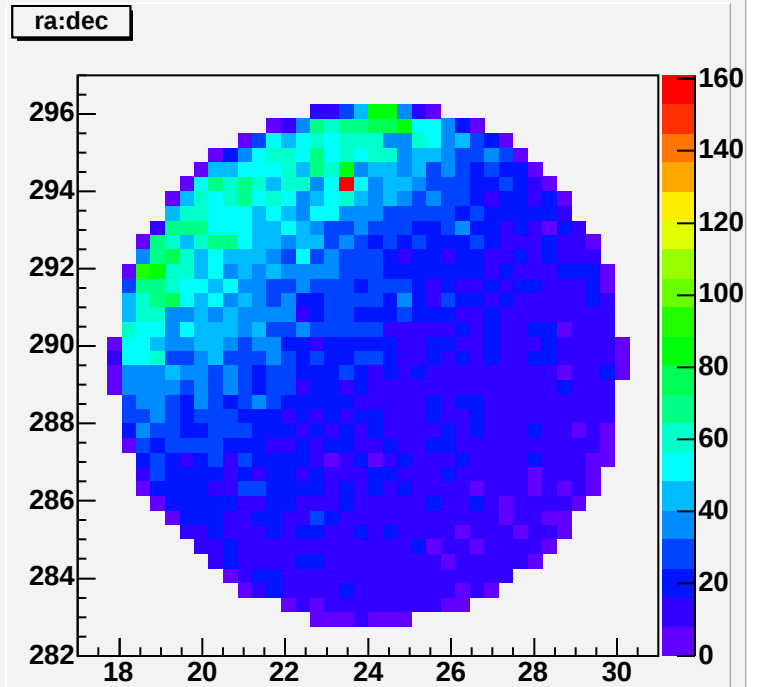
Spin ephemeris :

Phi0 = 0.947469858336262

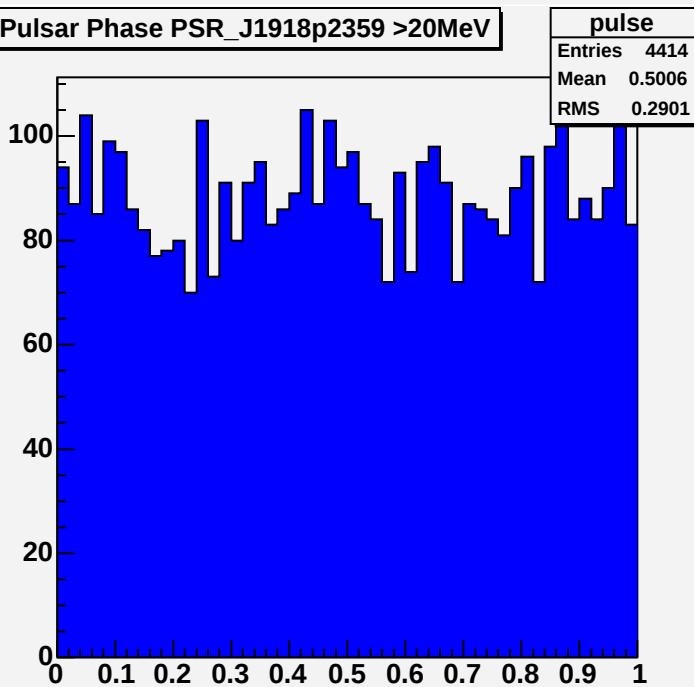
F0 = 471.733715747263

F1 = -1.58664478886156e-15

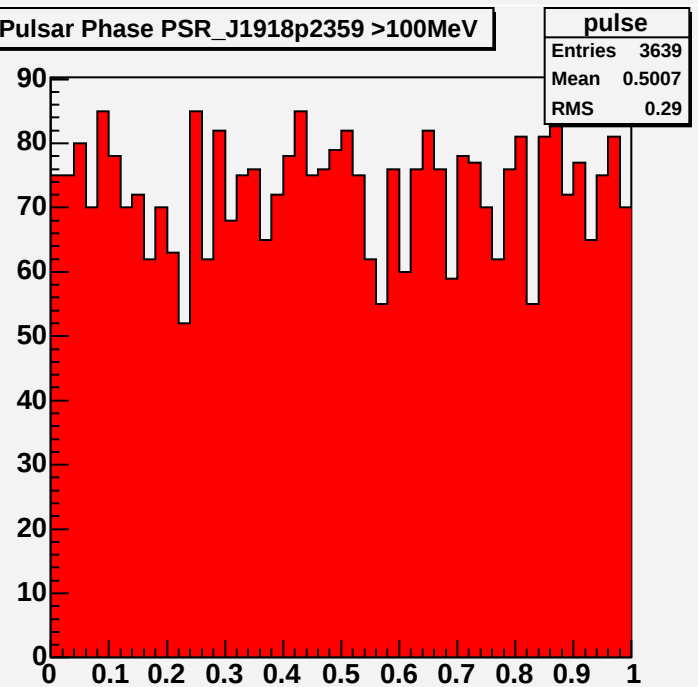
F2 = 1.0673147167833e-32



Pulsar Phase PSR_J1918p2359 >20MeV



Pulsar Phase PSR_J1918p2359 >100MeV



PSR_J1919p1226

Coordinates : 289.81 , 12.44

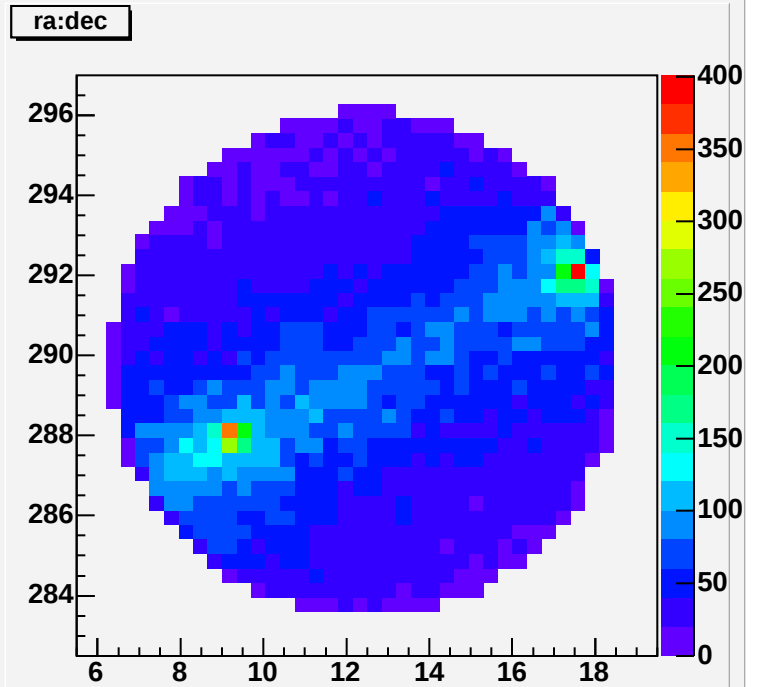
Spin ephemeris :

Phi0 = 0.129261784230494

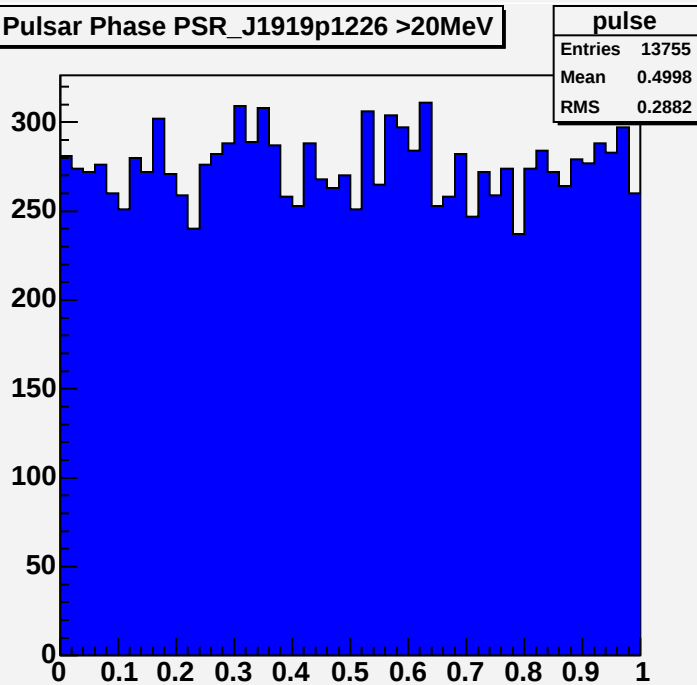
F0 = 2.8002732395167

F1 = -2.5484973201849e-14

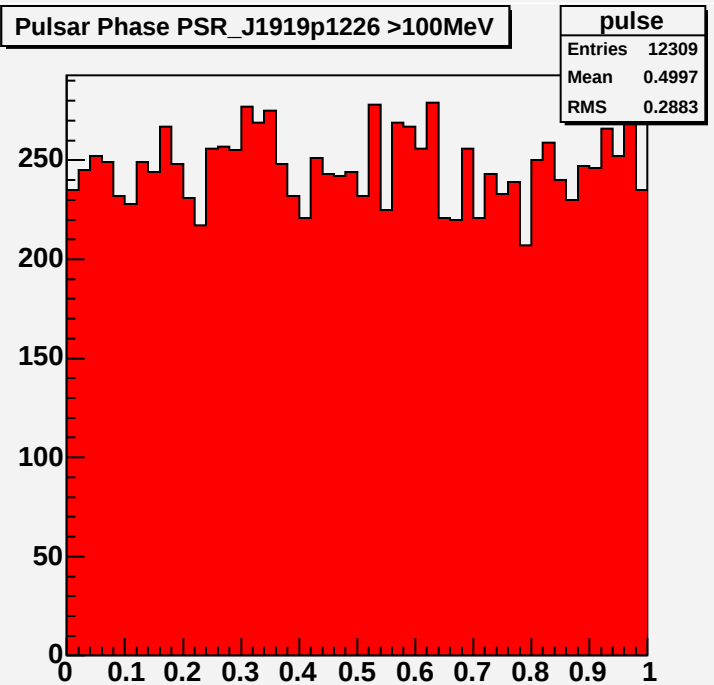
F2 = 4.6387180840974e-28



Pulsar Phase PSR_J1919p1226 >20MeV



Pulsar Phase PSR_J1919p1226 >100MeV



PSR_J1937p1648

Coordinates : 294.35 , 16.81

Spin ephemeris :

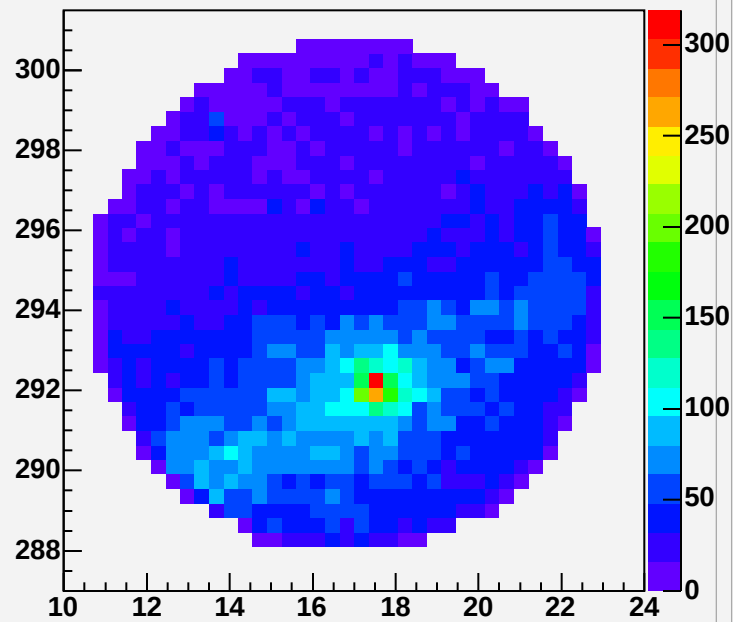
Phi0 = 0.40604666499712

F0 = 73.2075140163549

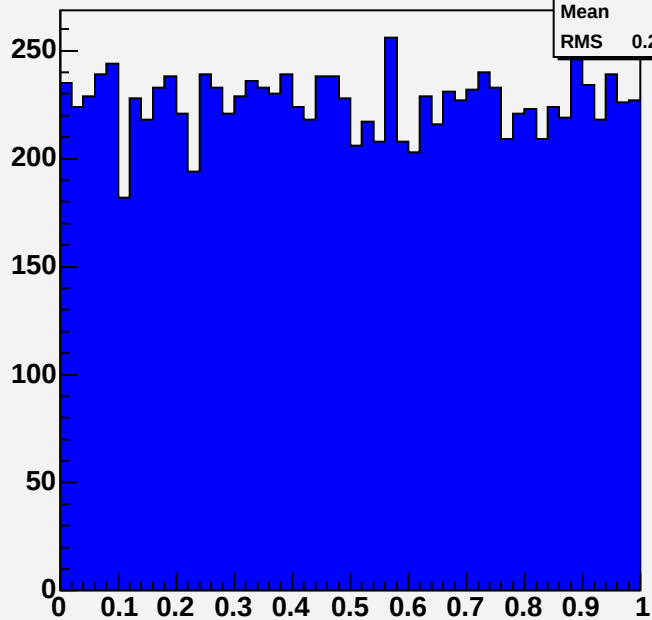
F1 = -1.80435047167393e-15

F2 = 8.8943892406654e-32

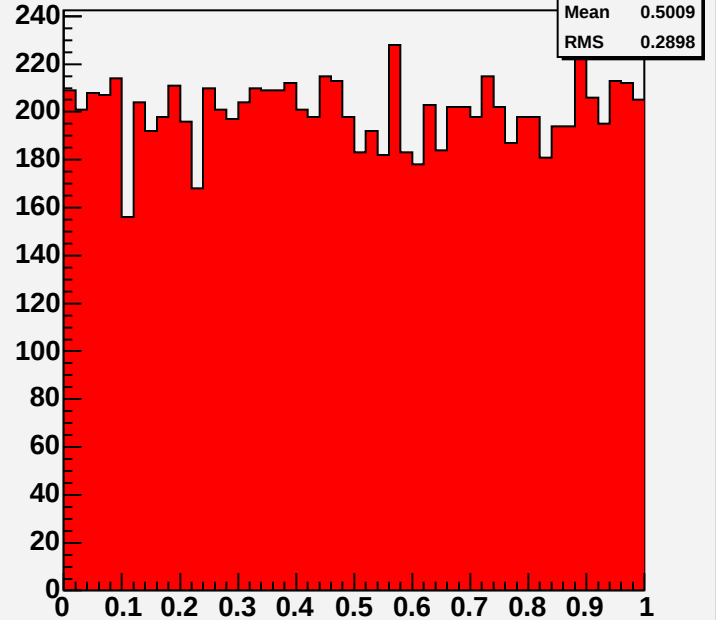
ra:dec



Pulsar Phase PSR_J1937p1648 >20MeV



Pulsar Phase PSR_J1937p1648 >100MeV



PSR_J1939p2613

Coordinates : 294.92 , 26.23

Spin ephemeris :

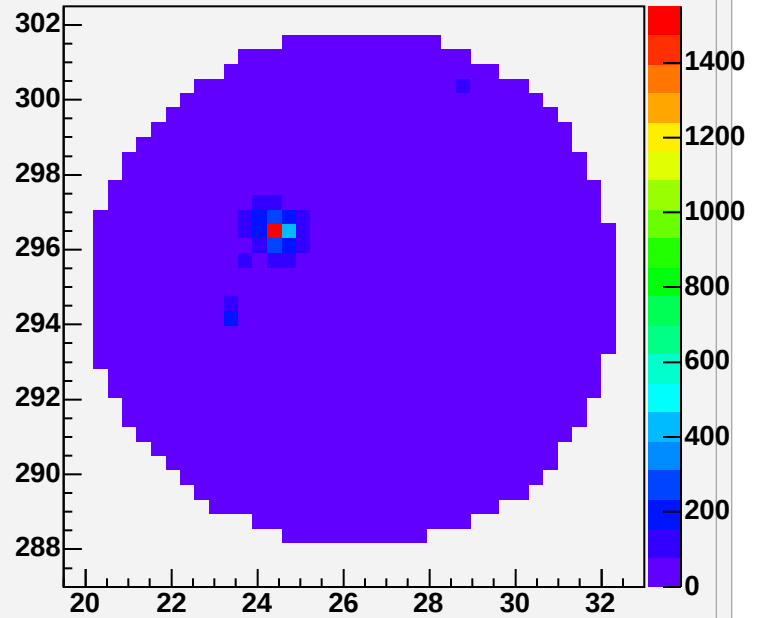
Phi0 = 0.0895235459024661

F0 = 2.11552005802933

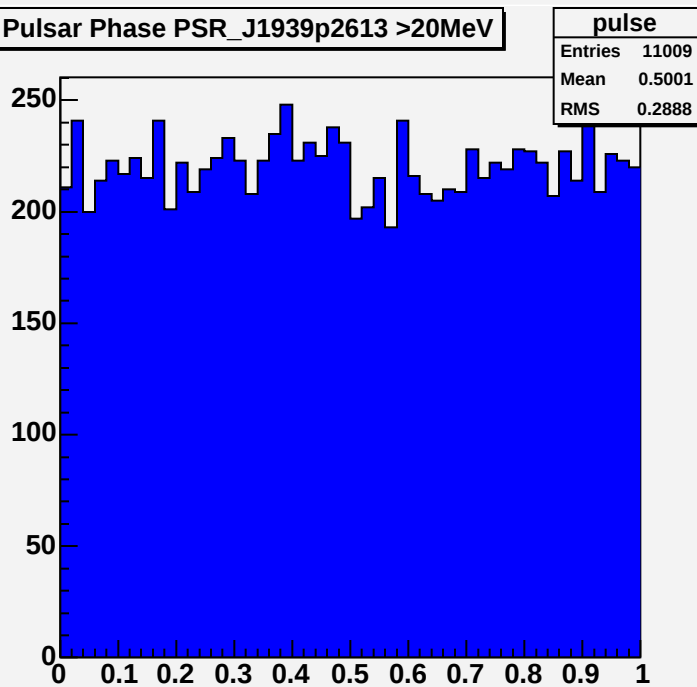
F1 = -1.72303866963101e-14

F2 = 2.8067447344962e-28

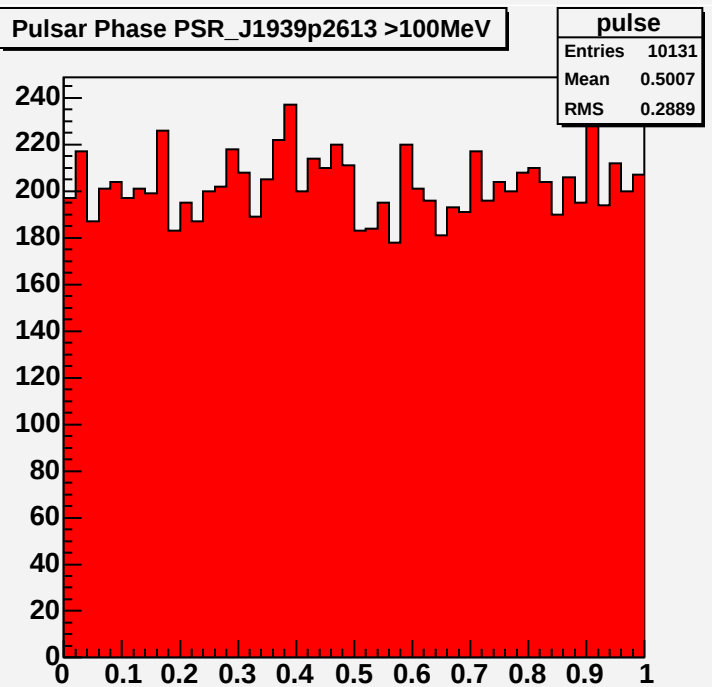
ra:dec



Pulsar Phase PSR_J1939p2613 >20MeV



Pulsar Phase PSR_J1939p2613 >100MeV



PSR_J1946p1950

Coordinates : 296.59 , 19.83

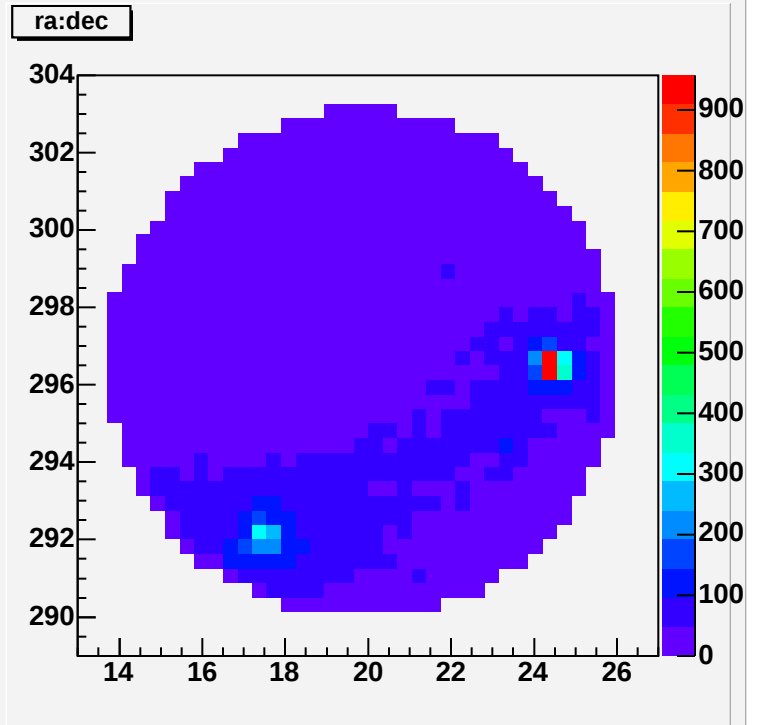
Spin ephemeris :

Phi0 = 0.904888876248151

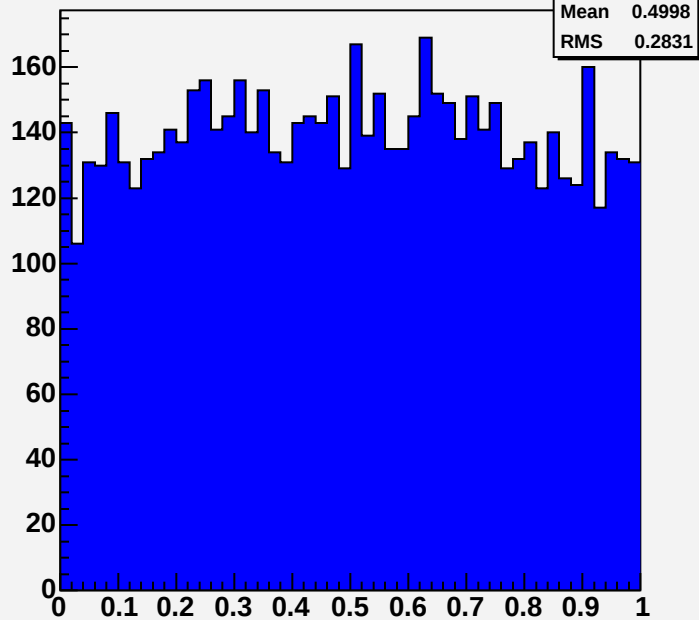
F0 = 606.947116684861

F1 = -4.87969877024063e-15

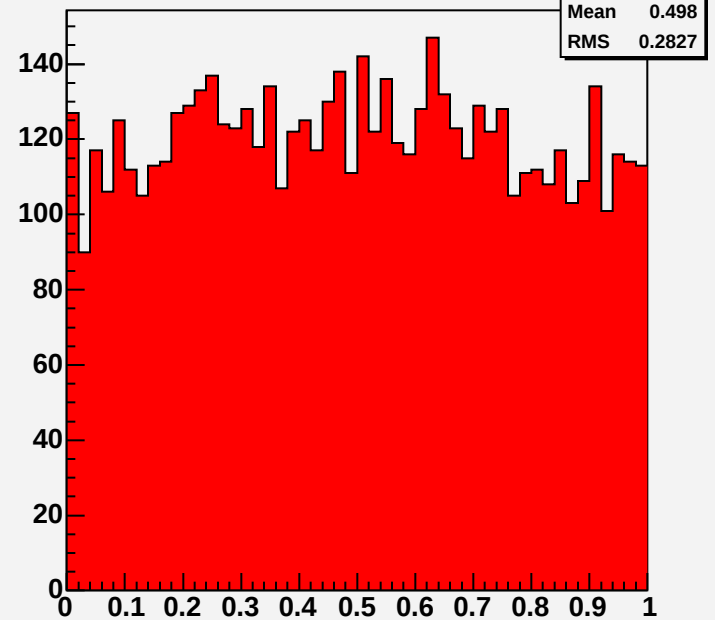
F2 = 7.8463047060373e-32



Pulsar Phase PSR_J1946p1950 >20MeV



Pulsar Phase PSR_J1946p1950 >100MeV



PSR_J1955p2149

Coordinates : 298.98 , 21.82

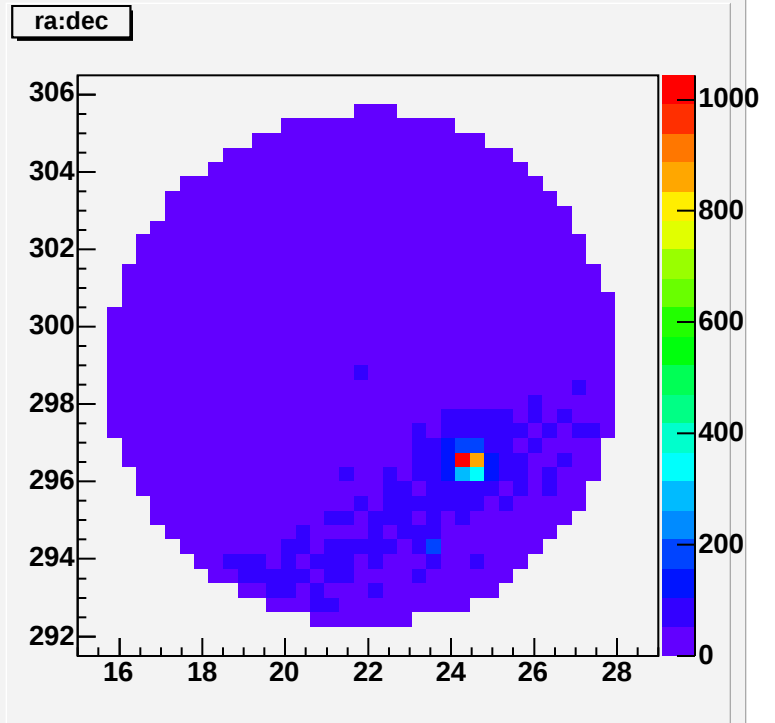
Spin ephemeris :

Phi0 = 0.506459106341936

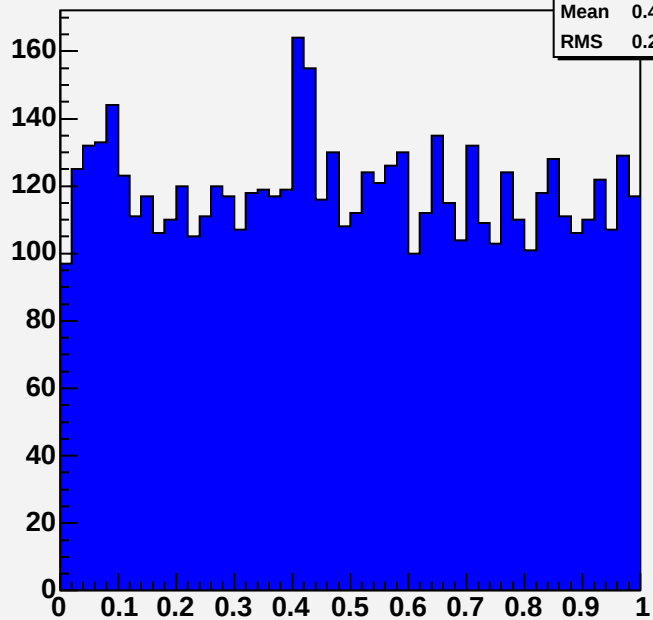
F0 = 588.716656573546

F1 = -6.4940755899217e-15

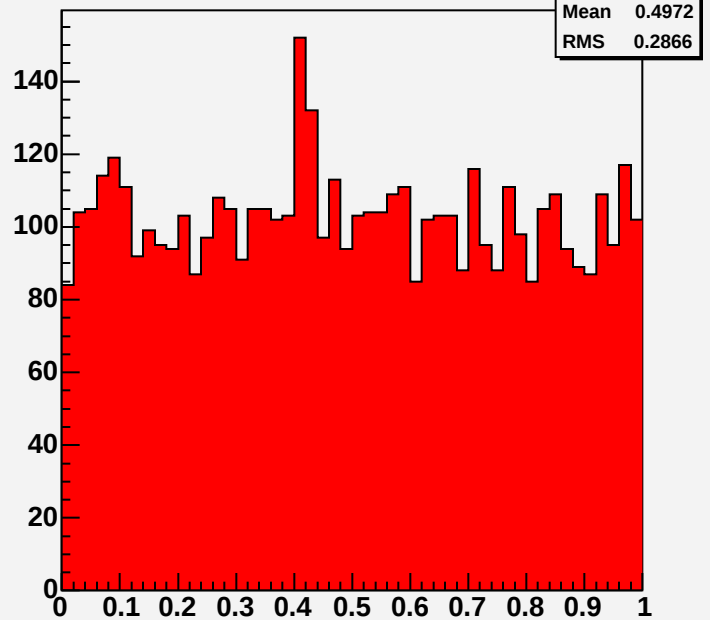
F2 = 1.4327101940767e-31



Pulsar Phase PSR_J1955p2149 >20MeV



Pulsar Phase PSR_J1955p2149 >100MeV



PSR_J2004p2528

Coordinates : 301.21 , 25.47

Spin ephemeris :

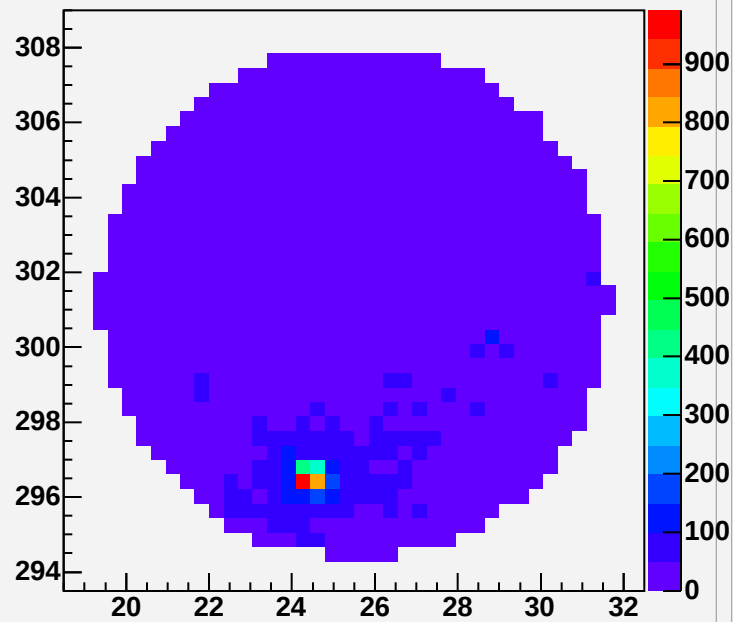
Phi0 = 0.537681195910864

F0 = 3.13747142483865

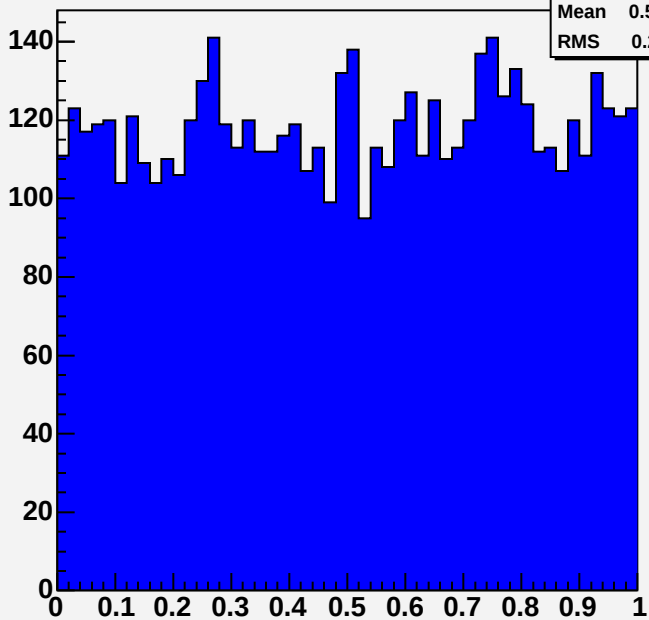
F1 = -1.14187232523478e-14

F2 = 8.3116131477712e-29

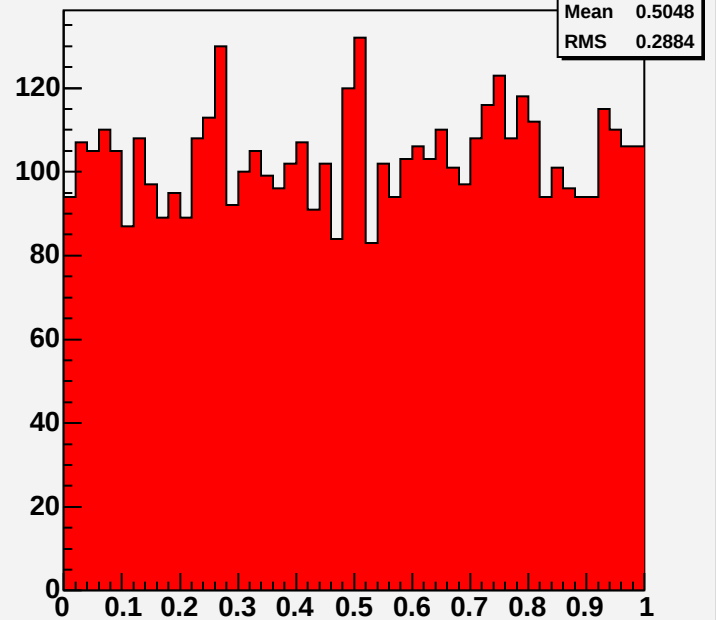
ra:dec



Pulsar Phase PSR_J2004p2528 >20MeV



Pulsar Phase PSR_J2004p2528 >100MeV



PSR_J2021p3651

Coordinates : 305.27 , 36.86

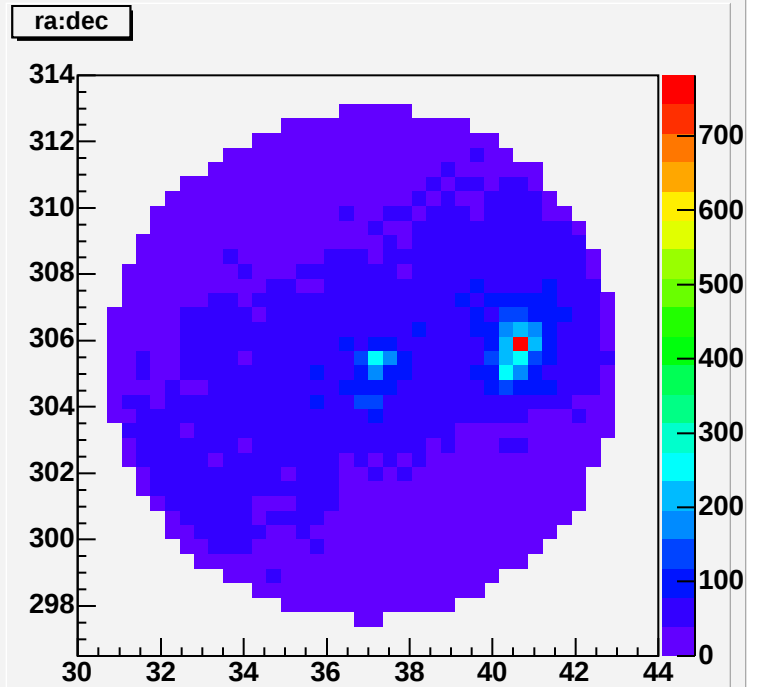
Spin ephemeris :

Phi0 = 0.826303334666591

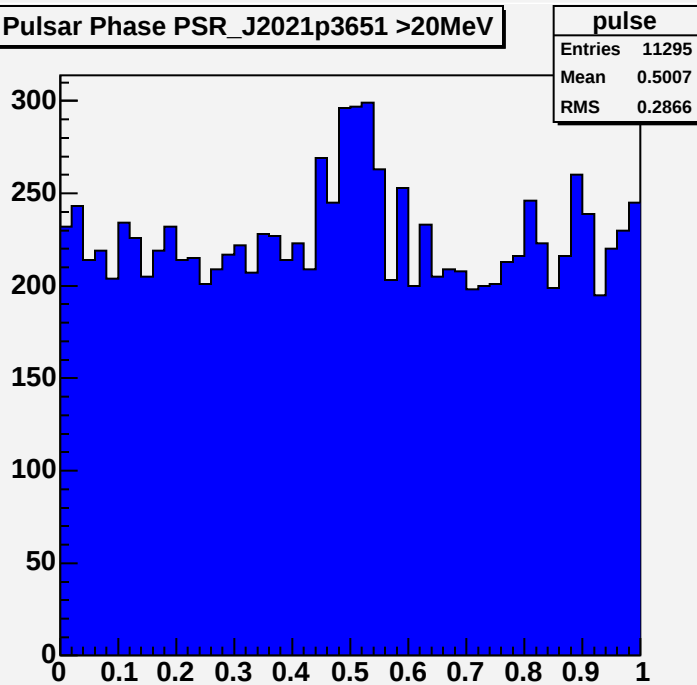
F0 = 9.64112967953273

F1 = -8.88615207096619e-12

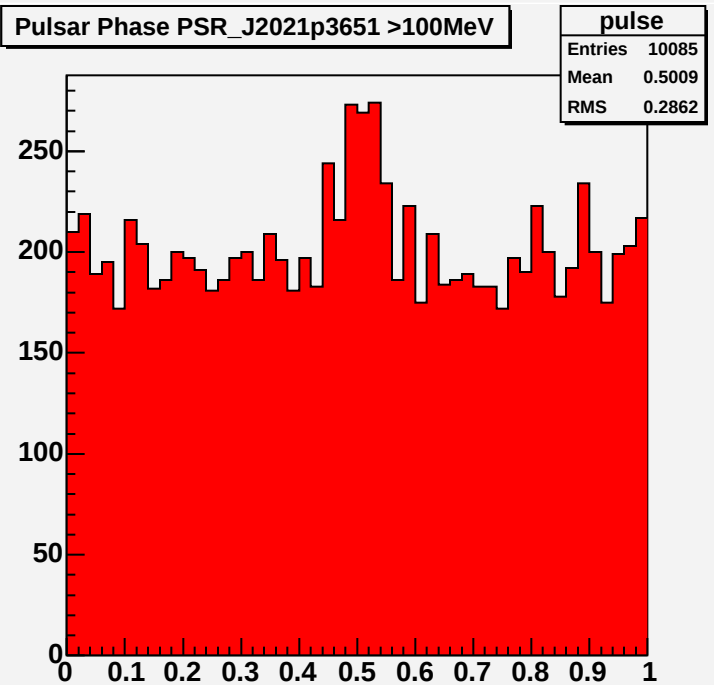
F2 = 1.6380725514535e-23



Pulsar Phase PSR_J2021p3651 >20MeV



Pulsar Phase PSR_J2021p3651 >100MeV



PSR_J2101p4820

Coordinates : 315.27 , 48.35

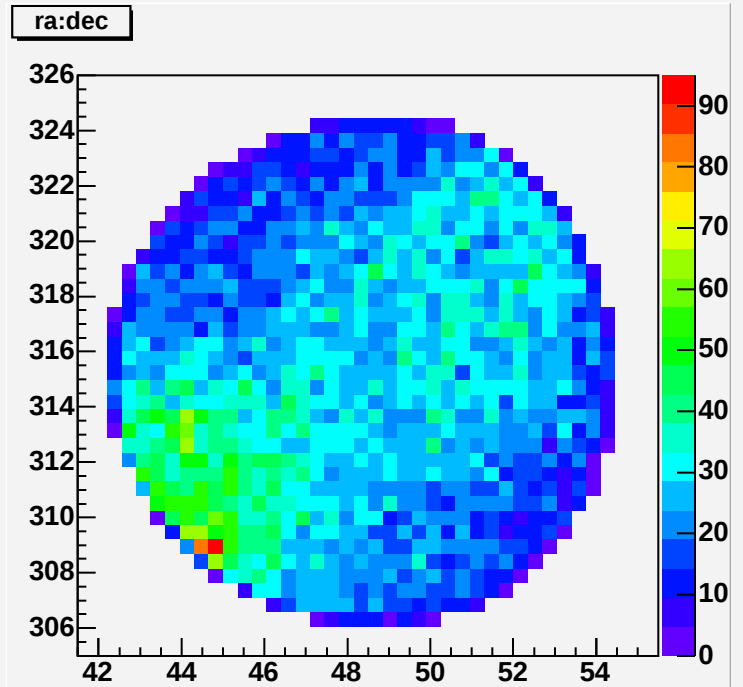
Spin ephemeris :

Phi0 = 0.280934829650505

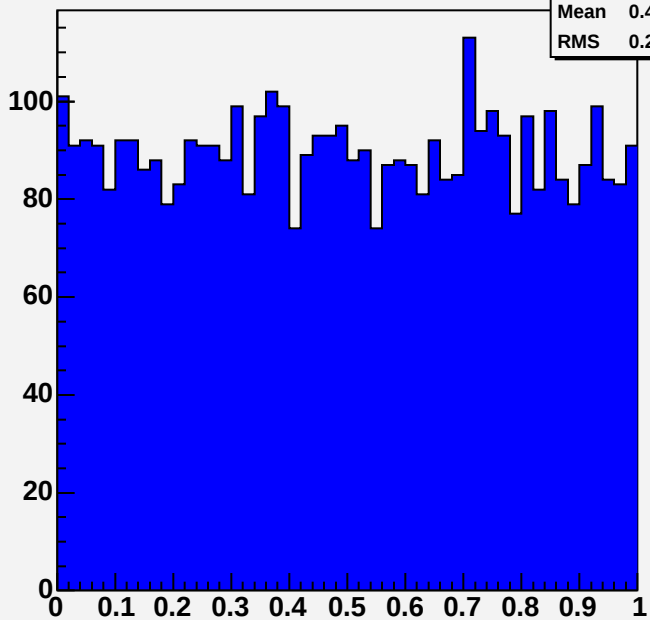
F0 = 1.59304915559226

F1 = -6.36989208645047e-14

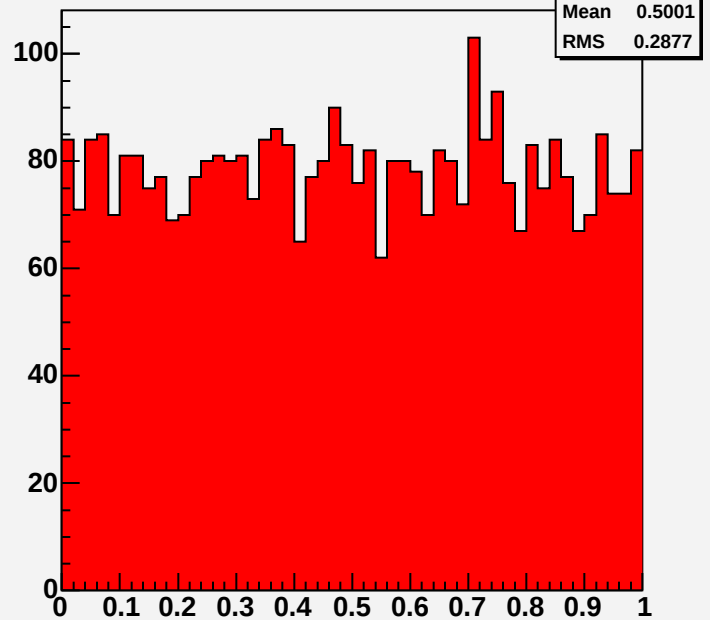
F2 = 5.0940773331205e-27



Pulsar Phase PSR_J2101p4820 >20MeV



Pulsar Phase PSR_J2101p4820 >100MeV



PSR_J2229p6114

Coordinates : 337.28 , 61.24

Spin ephemeris :

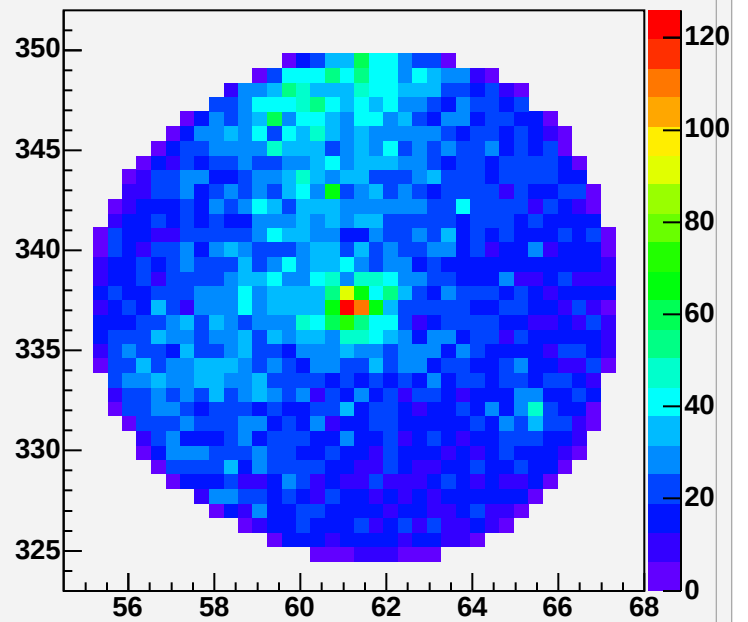
Phi0 = 0.910895158762287

F0 = 19.3711389443645

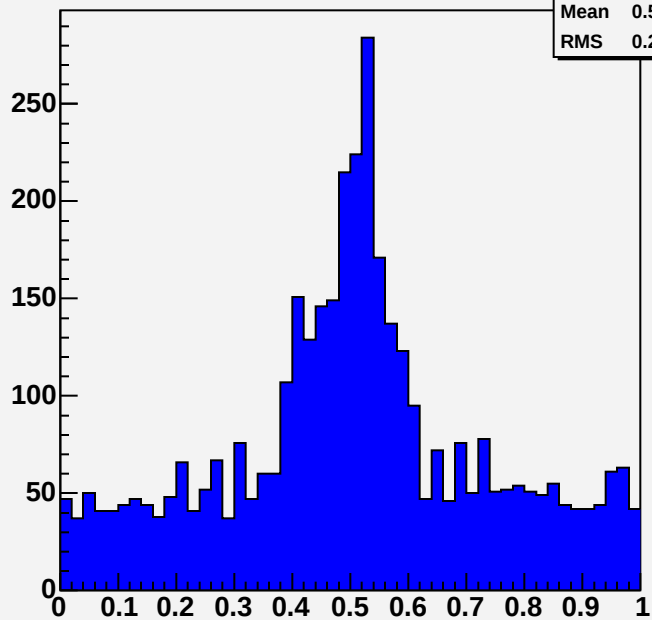
F1 = -2.93813721777474e-11

F2 = 8.9130129499769e-23

ra:dec



Pulsar Phase PSR_J2229p6114 >20MeV



Pulsar Phase PSR_J2229p6114 >100MeV

